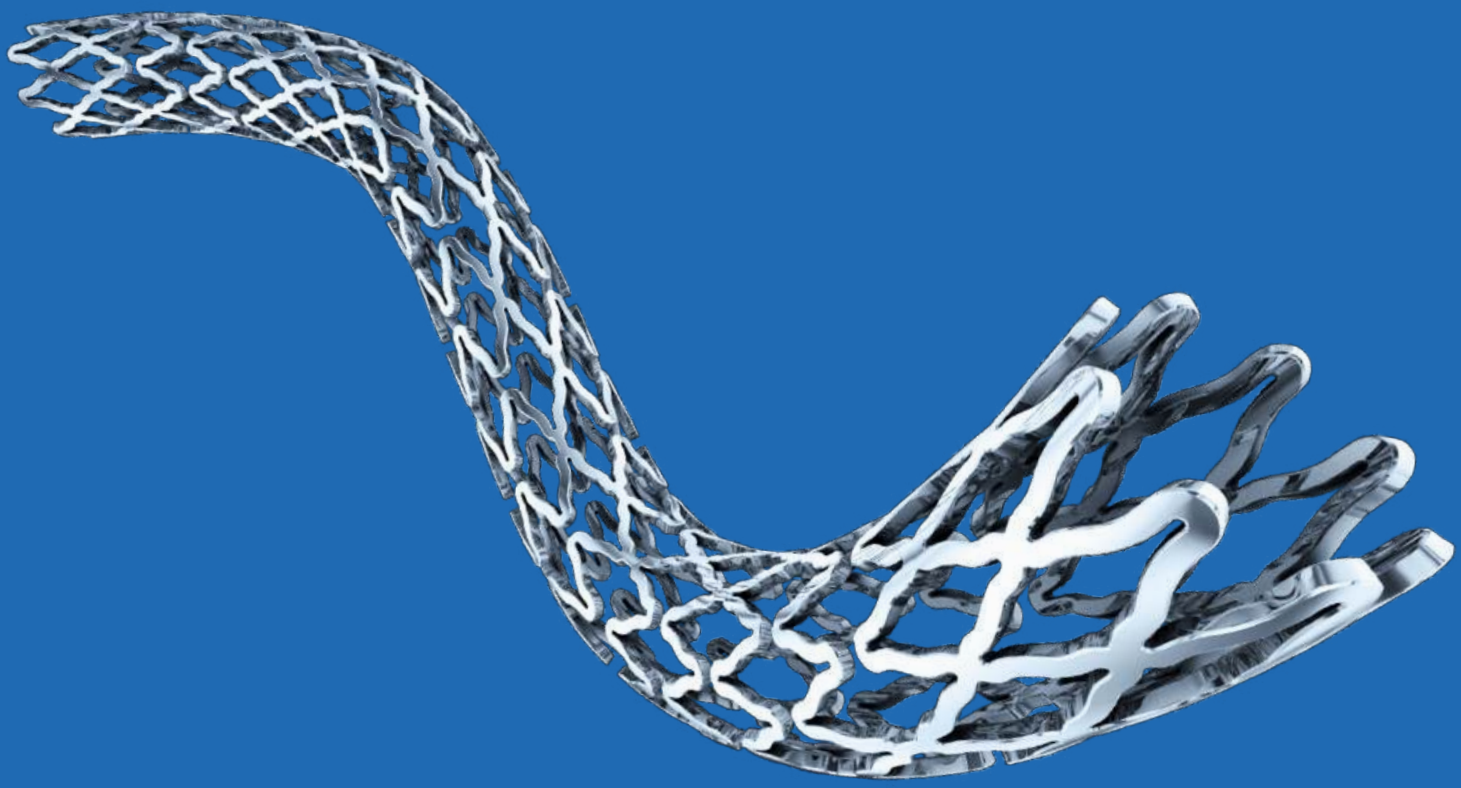
NEWTECH™ MEDICAL DEVICES

From Indigenous Idea to Newtech Solution

Koronar™



Sirolimus Eluting Coronary Stent System

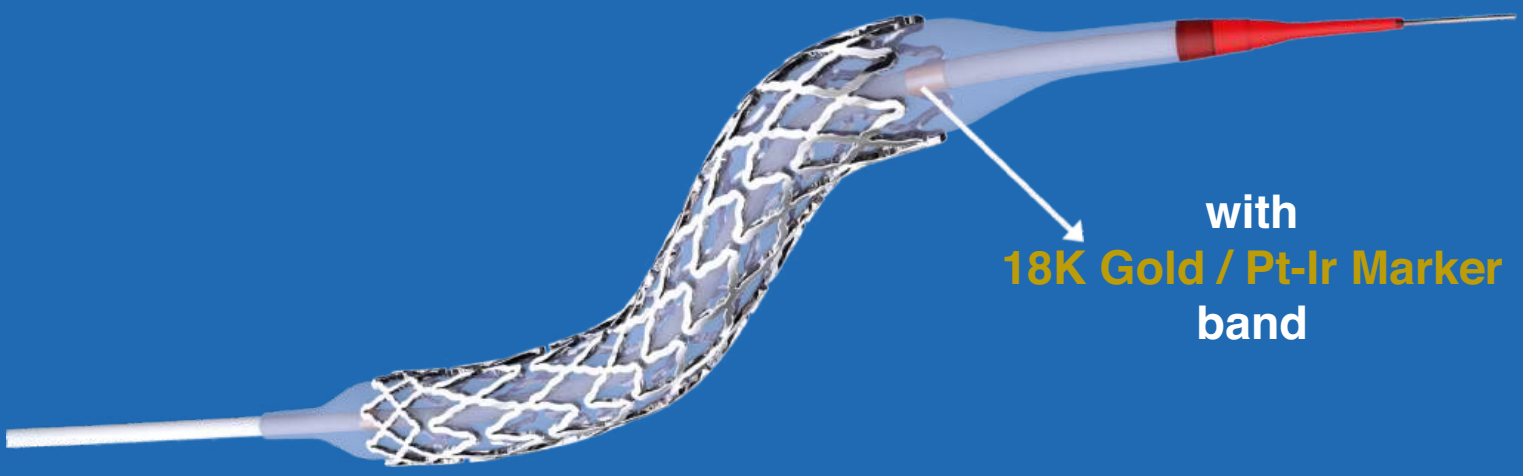
www.ntmdevices.com

Koronar™

Sirolimus Eluting Coronary Stent System

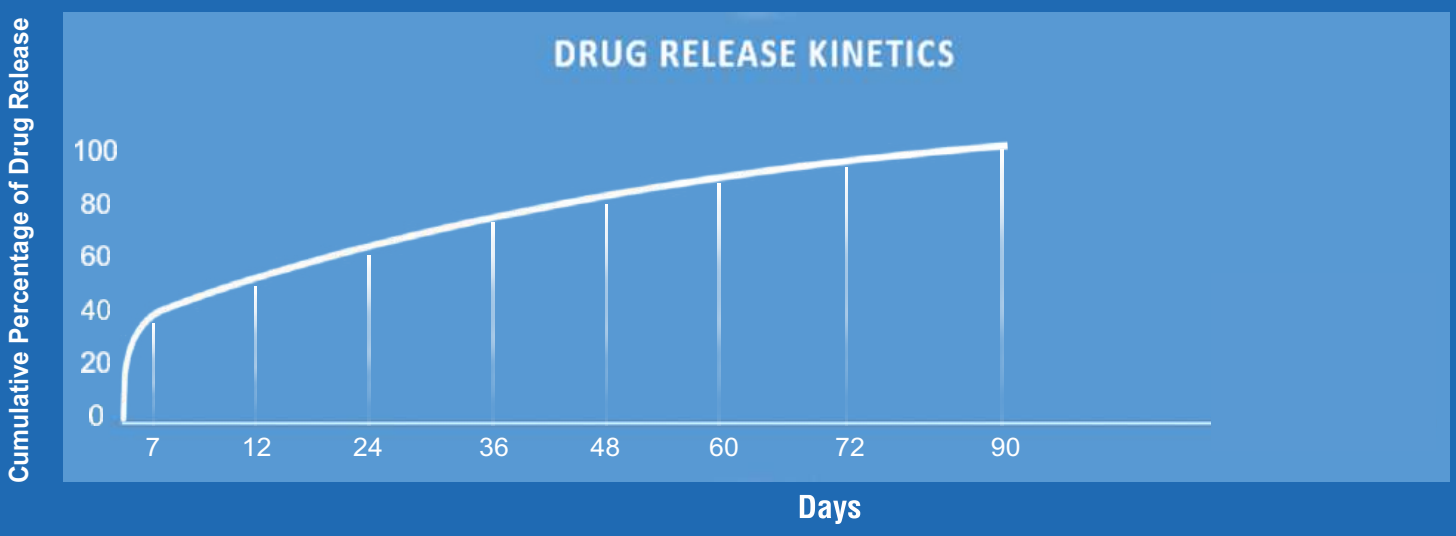
Device Component Description.

Stent Material	Medical Grade Cobalt Chromium (L605), laser cut seamless tubing with biodegradable polymer and Sirolimus mixture.
Delivery System Usable Length	140cm
Delivery System Adaptor Ports	Single access port to the inflation/deflation lumen. A guidewire exit port is located at 25cm from the tip. Designed for guidewire 0.014" (0.36mm).
Stent Delivery Balloon	Nylon balloon, nominally N.M.T. 0.5mm over hang to stent length and location is defined by radio opaque GOLD 18K/Pt-Ir marker at proximal and distal end of stent.
Balloon Inflation Pressure	Nominal inflation pressure : 8atm - Vessel 2.00-3.00, Length 8-30mm 9atm - Vessel 2.25-3.00, Length 34-54mm 9atm - Vessel 3.50-4.50, Length 8-54mm Rated burst pressure: 16 atm.
Guiding Catheter Inner Diameter	≥5 Fr(1.4mm) Compatible
Guide Wire	0.014 inch
Strut Thickness (um)	55 ± 5 micron
Polymer Bio-Degradation	100% 12-13 Weeks
Pushability and Trackability	Excellent
Stent Recoil	<6%
Foreshortening	<2%
Stent architecture	Hybrid Cell Design with Non-Linear links



Proven Drug Release Kinetics

Koronar has proven drug release kinetics Initial Release of 30% to 40% Sirolimus in the first week followed by sustained release upto 90 days to maintain therapeutic sirolimus drug concentration to optimize the anti tissue proliferative action.



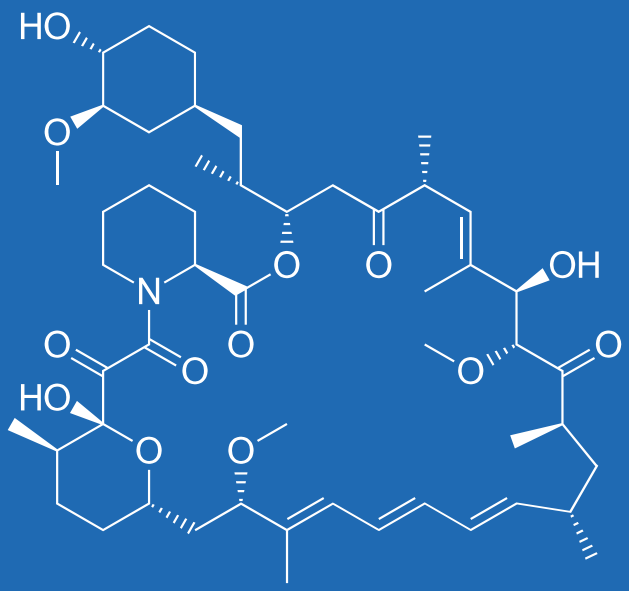
Koronar™

Sirolimus Eluting Coronary Stent System

The Koronar Sirolimus eluting stent system is a combination product comprised of two regulated components : a device (a coronary stent system) and a drug product (a formulation of Sirolimus contained in a polymer coating) pre mounted on balloon catheter between two GOLD 18K/ Pt - Ir radio opaque marker bands.

Drug Component Description.

Koronar Sirolimus stent is coating consists of a blend of sirolimus drug (the active ingredient) and biodegradable polymers (the inactive ingredient). Sirolimus is a Macrocyclic lactone produced by steptomyces hygroscopicus.The chemical name of sirolimus (also known as rapamycin) is (1R,9S,12S,15R,16E,18R,21R,23S,24E,26E,28E,30S,32S,35R)-1,18-dihydroxy-12-[(2R)-1-[(1S,3R,4R)-4-hydroxy-3-methoxycyclohexyl]propan-2-yl], 30-dimethoxy-15,17,21,23,29,35-hexamethyl-11,36-dioxa-4-azatricyclohexatriaconta-16,24,26,28-tetraene-2,3,10,14,20-pentone Its molecular formula is C51H79NO13 and its molecular weight is 914.2.



Stent diameters (measured at 37.5° C tolerances ± 0.10mm)

Pressure Bar	2.00mm	2.25mm	2.50mm	2.75mm	3.00mm	3.50mm	4.00mm	4.50mm
4	1.9mm	2.00 mm	2.30 mm	2.54 mm	2.75 mm	3.30 mm	3.80 mm	4.25 mm
6	2.00mm	2.10 mm	2.35 mm	2.60 mm	2.80 mm	3.39 mm	3.85 mm	4.30 mm
7	2.10mm	2.15 mm	2.40 mm	2.65 mm	2.90 mm	3.42 mm	3.89 mm	4.40 mm
8*	**2.15 mm**	**2.23 mm**	**2.49 mm**	**2.75 mm**	**2.99 mm**	3.45 mm	3.92 mm	4.42 mm
9**	2.23mm	2.25 mm	2.51 mm	2.78 mm	3.02 mm	**3.48 mm**	**3.96 mm**	**4.45 mm**
10	2.26mm	2.28 mm	2.54 mm	2.80 mm	3.04 mm	3.56 mm	4.10 mm	4.55 mm
11	2.28mm	2.30 mm	2.59 mm	2.86 mm	3.10 mm	3.62 mm	4.12 mm	4.58 mm
12	2.30mm	2.32 mm	2.62 mm	2.89 mm	3.14 mm	3.66 mm	4.16 mm	4.60 mm
13	2.32mm	2.35 mm	2.65 mm	2.92 mm	3.18 mm	3.70 mm	4.20 mm	4.65 mm
14	2.35mm	2.39 mm	2.67 mm	2.95 mm	3.20 mm	3.74 mm	4.24 mm	4.68 mm
15	2.39mm	2.41 mm	2.70 mm	2.98 mm	3.22 mm	3.78 mm	4.27 mm	4.72 mm
16***	**2.41mm**	**2.43 mm**	**2.72 mm**	**3.01 mm**	**3.26 mm**	**3.80 mm**	**4.30 mm**	**4.75 mm**
17	2.43mm	2.45 mm	2.75 mm	3.04 mm	3.30 mm	3.82 mm	4.32 mm	4.78 mm
18	2.45mm	2.47 mm	2.79 mm	3.08 mm	3.35 mm	3.86 mm	4.36 mm	4.81 mm
20	2.47mm	2.48 mm	2.81 mm	3.12 mm	3.40 mm	3.89 mm	4.40 mm	4.85 mm

**Nominal Pressure ; *8atm - Vessel 2.00-3.00, length 8 - 30 mm*
***9atm - vessel 2.25 - 3.00, length 34 - 54 mm*
***9atm - Vessel 3.50 - 4.50, length 8 - 54 mm*
**** Rated Burst Pressure.*

Koronar™

Sirolimus Eluting Coronary Stent System

Orderding Information

NT/KS/22508

- **Length of Stent**
- **Diameter of stent is 2.25 mm**
- **KS is Koronar Stent**
- **NT is Newtech Medical Device**

Stent Diameter	2.00 mm	2.25 mm	2.50 mm	2.75 mm	3.00 mm	3.50 mm	4.00 mm	4.50 mm
Length								
08 mm	NT/KS/20008	NT/KS/22508	NT/KS/25008	NT/KS/27508	NT/KS/30008	NT/KS/35008	NT/KS/40008	
12 mm	NT/KS/20012	NT/KS/22512	NT/KS/25012	NT/KS/27512	NT/KS/30012	NT/KS/35012	NT/KS/40012	
14 mm	NT/KS/20014	NT/KS/22514	NT/KS/25014	NT/KS/27514	NT/KS/30014	NT/KS/35014	NT/KS/40014	NT/KS/45014
16 mm	NT/KS/20016	NT/KS/22516	NT/KS/25016	NT/KS/27516	NT/KS/30016	NT/KS/35016	NT/KS/40016	NT/KS/45016
18 mm	NT/KS/20018	NT/KS/22518	NT/KS/25018	NT/KS/27518	NT/KS/30018	NT/KS/35018	NT/KS/40018	NT/KS/45018
20 mm	NT/KS/20020	NT/KS/22520	NT/KS/25020	NT/KS/27520	NT/KS/30020	NT/KS/35020	NT/KS/40020	NT/KS/45020
22 mm	NT/KS/20022	NT/KS/22522	NT/KS/25022	NT/KS/27522	NT/KS/30022	NT/KS/35022	NT/KS/40022	NT/KS/45022
24 mm	NT/KS/20024	NT/KS/22524	NT/KS/25024	NT/KS/27524	NT/KS/30024	NT/KS/35024	NT/KS/40024	NT/KS/45024
26 mm	NT/KS/20026	NT/KS/22526	NT/KS/25026	NT/KS/27526	NT/KS/30026	NT/KS/35026	NT/KS/40026	NT/KS/45026
28 mm	NT/KS/20028	NT/KS/22528	NT/KS/25028	NT/KS/27528	NT/KS/30028	NT/KS/35028	NT/KS/40028	NT/KS/45028
30 mm	NT/KS/20030	NT/KS/22530	NT/KS/25030	NT/KS/27530	NT/KS/30030	NT/KS/35030	NT/KS/40030	NT/KS/45030
32 mm		NT/KS/22532	NT/KS/25032	NT/KS/27532	NT/KS/30032	NT/KS/35032	NT/KS/40032	NT/KS/45032
34 mm		NT/KS/22534	NT/KS/25034	NT/KS/27534	NT/KS/30034	NT/KS/35034	NT/KS/40034	NT/KS/45034
36 mm		NT/KS/22536	NT/KS/25036	NT/KS/27536	NT/KS/30036	NT/KS/35036	NT/KS/40036	NT/KS/45036
38 mm		NT/KS/22538	NT/KS/25038	NT/KS/27538	NT/KS/30038	NT/KS/35038	NT/KS/40038	NT/KS/45038
40 mm			NT/KS/25040	NT/KS/27540	NT/KS/30040	NT/KS/35040	NT/KS/40040	NT/KS/45040
42 mm			NT/KS/25042	NT/KS/27542	NT/KS/30042	NT/KS/35042	NT/KS/40042	NT/KS/45042
46 mm			NT/KS/25046	NT/KS/27546	NT/KS/30046	NT/KS/35046	NT/KS/40046	NT/KS/45046
48 mm				NT/KS/27548	NT/KS/30048	NT/KS/35048	NT/KS/40048	NT/KS/45048
50 mm				NT/KS/27550	NT/KS/30050	NT/KS/35050	NT/KS/40050	NT/KS/45050
54 mm				NT/KS/27554	NT/KS/30054	NT/KS/35054	NT/KS/40054	NT/KS/45054

For all Newtech Medical Devices Products
Kindly scan

Manufacturer :
Newtech Medical Devices Pvt. Ltd.
14/5 Mathura Road Faridabad,
Haryana- 121003 (INDIA).
stent@ntmdevices.com

Mfg Lic. No. MFG/MD/2023/000475

Doc. No. : NTM/CT/QA/S/002 Rev. No. 01

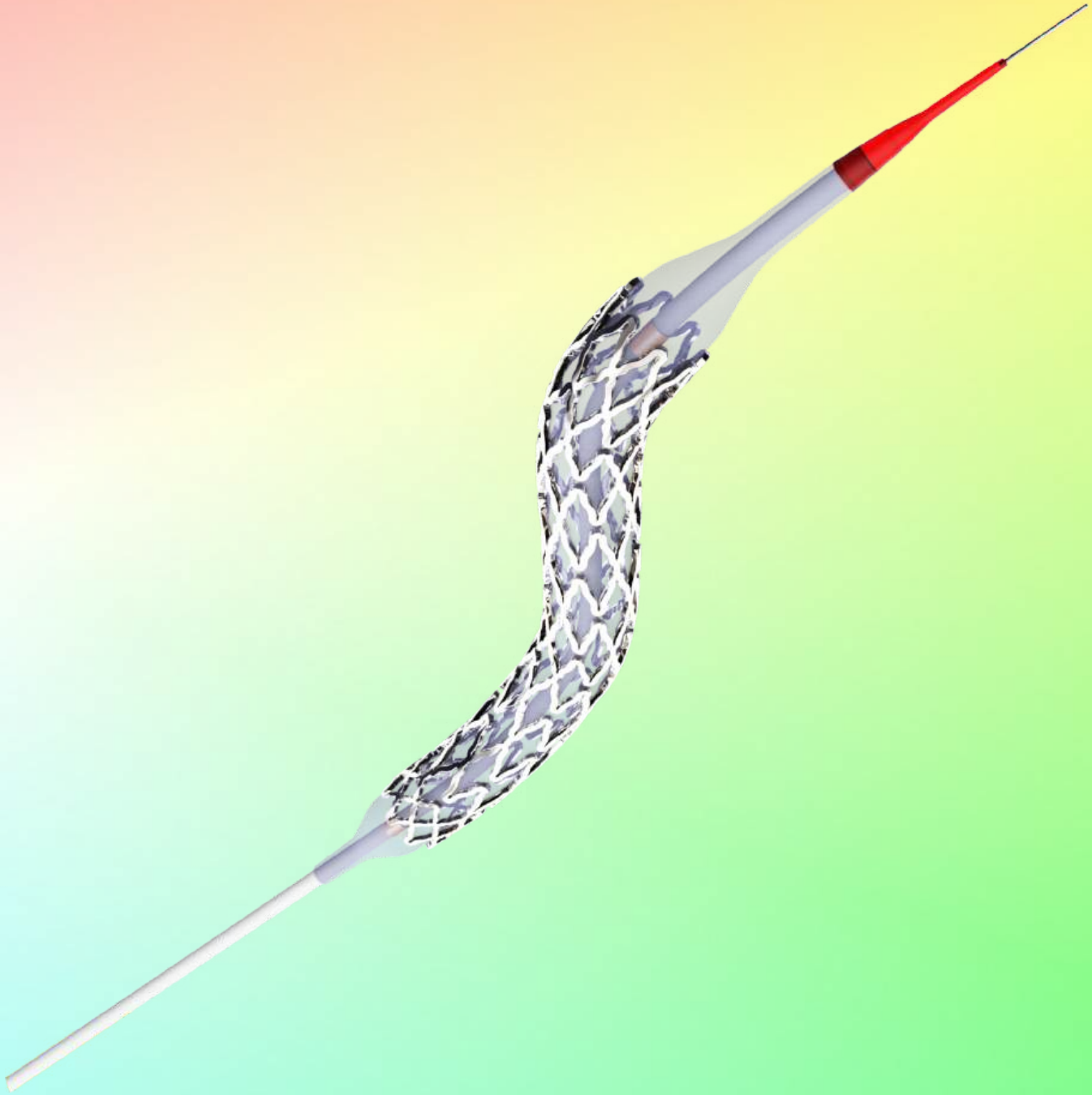
www.ntmdevices.com

NEWTECH™ MEDICAL DEVICES

From Indigenous Idea to Newtech Solution

Insistent™

With Biodegradable Polymer



Sirolimus Eluting Coronary Stent System

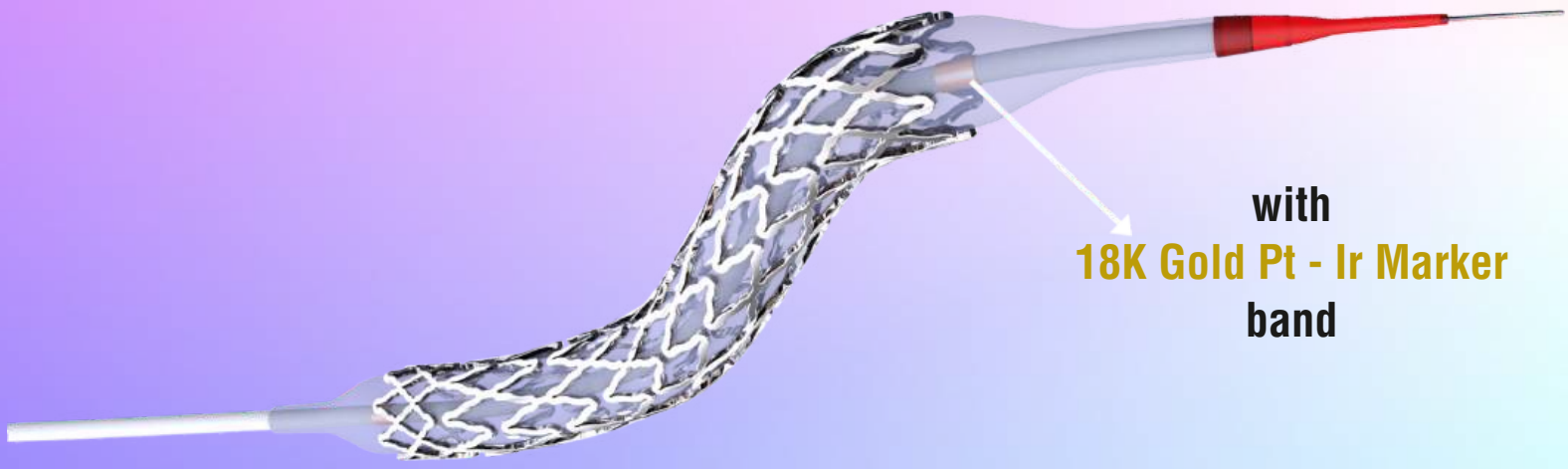
www.ntmdevices.com

Insistent™

Sirolimus Eluting Coronary Stent System

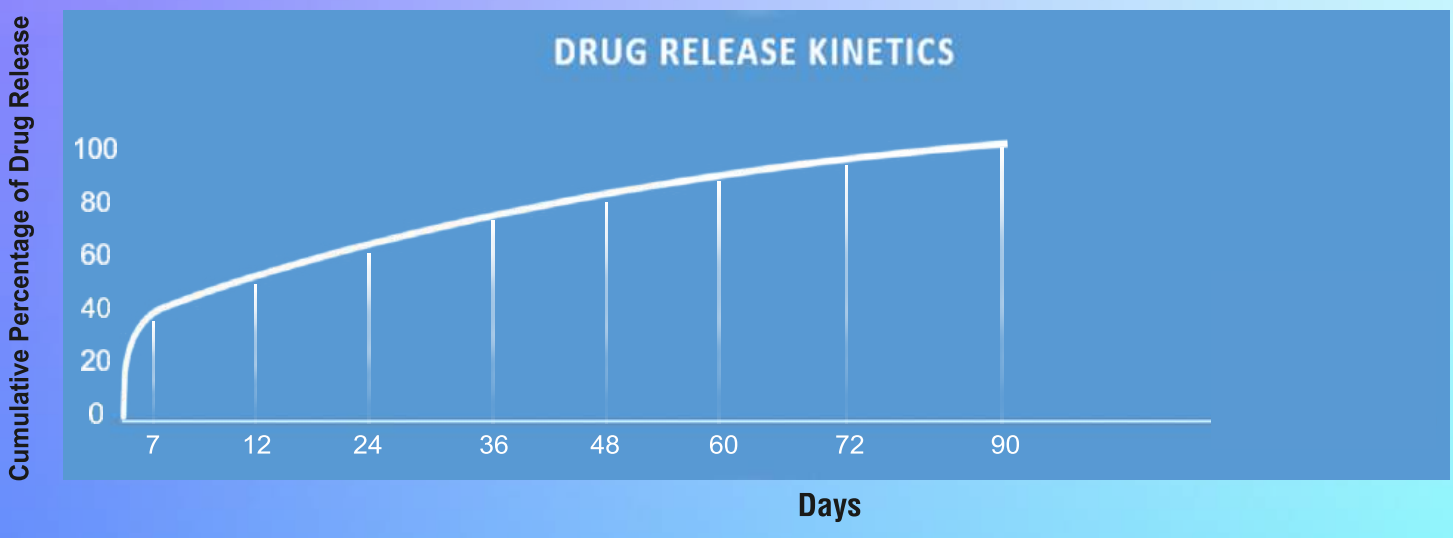
Device Component Description:

Stent Material	Medical Grade Cobalt Chromium (L605), laser cut seamless tubing with biodegradable polymer and Sirolimus mixture.
Delivery System Usable Length	140cm
Delivery System Adaptor Ports	Single access port to the inflation/deflation lumen. A guidewire exit port is located at 25cm from the tip. Designed for guidewire 0.014" (0.36mm).
Stent Delivery Balloon	Nylon balloon, nominally NMT 0.5mm over hang to stent length and location is defined by radio opaque GOLD 18K/Pt-Ir marker at proximal and distal end of stent.
Balloon Inflation Pressure	Nominal inflation pressure : 8atm - Vessel 2.00-3.00, Length 8-30mm 9atm - Vessel 2.25-3.00, Length 34-54mm 9atm - Vessel 3.50-4.50, Length 8-54mm Rated burst pressure: 16 atm.
Guiding Catheter Inner Diameter	≥5 Fr(1.4mm) Compatible
Guide Wire	0.014 inch
Strut Thickness (um)	65
Polymer Bio-Degradation	100% in 90 Days
Pushability and Trackability	Excellent
Stent Recoil	<6%
Foreshortening	<2%
Stent architecture	Hybrid Cell Design with Non-Linear links



Proven Drug Release Kinetics

Insistent has proven drug release kinetics Initial Release of 30% to 40% Sirolimus in the first week followed by sustained release upto 90 days to maintain therapeutic sirolimus drug concentration to optimize the anti tissue proliferative action.



Insistent™

Sirolimus Eluting Coronary Stent System

The Insistent Sirolimus eluting stent system is a combination product comprised of two regulated components : a device (a coronary stent system) and a drug product (a formulation of Sirolimus contained in a polymer coating) pre mounted on balloon catheter between two GOLD 18K/ Pt - Ir radio opaque marker bands.

Stent Diameter (measured at 37.5 ° C tolerance ± 0.10 mm)

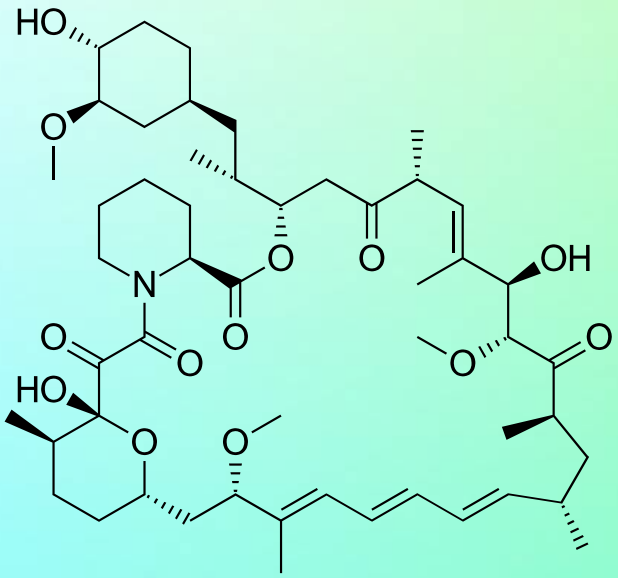
Pressure Bar	2.00mm	2.25mm	2.50mm	2.75mm	3.00mm	3.50mm	4.00mm	4.50mm
6	1.85mm	2.10 mm	2.35 mm	2.60 mm	2.80 mm	3.39 mm	3.85 mm	4.30 mm
7	1.90mm	2.15 mm	2.40 mm	2.65 mm	2.90 mm	3.42 mm	3.89 mm	4.40 mm
8*	**1.95mm**	**2.23 mm**	**2.49 mm**	**2.75 mm**	**2.99 mm**	3.45 mm	3.92 mm	4.42 mm
9**	2.00mm	2.25 mm	2.51 mm	2.78 mm	3.02 mm	**3.48 mm**	**3.96 mm**	**4.45 mm**
10	2.04mm	2.28 mm	2.54 mm	2.80 mm	3.04 mm	3.56 mm	4.10 mm	4.55 mm
11	2.08mm	2.30 mm	2.59 mm	2.86 mm	3.10 mm	3.62 mm	4.12 mm	4.58 mm
12	2.12mm	2.32 mm	2.62 mm	2.89 mm	3.14 mm	3.66 mm	4.16 mm	4.60 mm
13	2.15mm	2.35 mm	2.65 mm	2.92 mm	3.18 mm	3.70 mm	4.20 mm	4.65 mm
14	2.18mm	2.39 mm	2.67 mm	2.95 mm	3.20 mm	3.74 mm	4.24 mm	4.68 mm
15	2.20mm	2.41 mm	2.70 mm	2.98 mm	3.22 mm	3.78 mm	4.27 mm	4.72 mm
16***	**2.22mm**	**2.43 mm**	**2.72 mm**	**3.01 mm**	**3.26 mm**	**3.80 mm**	**4.30 mm**	**4.75 mm**
17	2.24mm	2.45 mm	2.75 mm	3.04 mm	3.30 mm	3.82 mm	4.32 mm	4.78 mm
18	2.25mm	2.47 mm	2.79 mm	3.08 mm	3.35 mm	3.86 mm	4.36 mm	4.81 mm
20	2.26mm	2.48 mm	2.81 mm	3.12 mm	3.40 mm	3.89 mm	4.40 mm	4.85 mm

*Nominal Pressure
- *8atm - Vessel 2.00-3.00, length 8 - 30 mm
- **9atm - vessel 2.25 - 3.00, length 34 - 54 mm
- **9atm - Vessel 3.50 - 4.50, length 8 - 54 mm

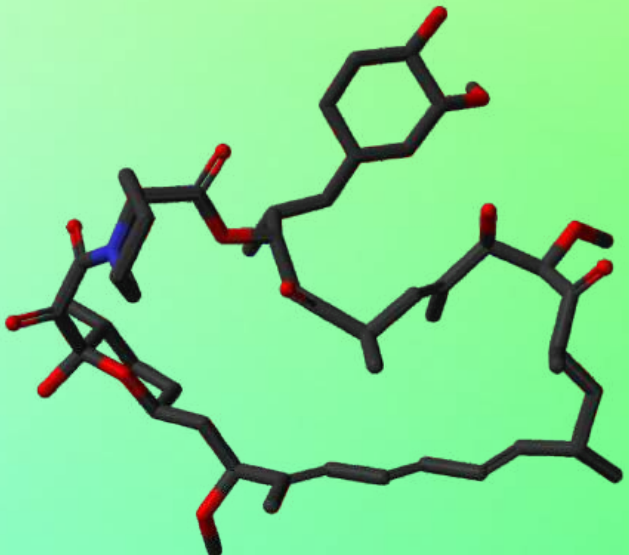
*** Rated Burst Pressure.

Drug Component Description

Insistent Sirolimus stent is coating consists of a blend of sirolimus drug (the active ingredient) and biodegradable polymers (the inactive ingredient). Sirolimus is a Macrocyclic lactone produced by steptomyces hygroscopicus.The chemical name of sirolimus (also known as rapamycin) is (1R,9S,12S,15R,16E,18R,21R,23S,24E,26E,28E,30S,32S,35R)-1,18-dihydroxy-12-[(2R)-1-[(1S,3R,4R)-4-hydroxy-3-methoxycyclohexyl]propan-2-yl], 30-dimethoxy-15,17,21,23,29,35-hexamethyl-11,36-dioxa-4-azatricyclohexatriaconta-16,24,26,28-tetraene-2,3,10,14,20-pentone Its molecular formula is C51H79NO13 and its molecular weight is 914.2.



Structural formula of sirolimus



3D Stick model

Insistent™

Sirolimus Eluting Coronary Stent System

Orderding Information

NT/IS/22508

- 08 — Length of Stent
- 22 — Diameter of stent is 2.25 mm
- IS — IS is Insistent Stent
- NT — NT is Newtech Medical Device

Stent Diameter	2.00 mm	2.25 mm	2.50 mm	2.75 mm	3.00 mm	3.50 mm	4.00 mm	4.50 mm
Length								
08 mm	NT/IS/20008	NT/IS/22508	NT/IS/25008	NT/IS/27508	NT/IS/30008	NT/IS/35008	NT/IS/40008	
12 mm	NT/IS/20012	NT/IS/22512	NT/IS/25012	NT/IS/27512	NT/IS/30012	NT/IS/35012	NT/IS/40012	
14 mm	NT/IS/20014	NT/IS/22514	NT/IS/25014	NT/IS/27514	NT/IS/30014	NT/IS/35014	NT/IS/40014	NT/IS/45014
16 mm	NT/IS/20016	NT/IS/22516	NT/IS/25016	NT/IS/27516	NT/IS/30016	NT/IS/35016	NT/IS/40016	NT/IS/45016
18 mm	NT/IS/20018	NT/IS/22518	NT/IS/25018	NT/IS/27518	NT/IS/30018	NT/IS/35018	NT/IS/40018	NT/IS/45018
20 mm	NT/IS/20020	NT/IS/22520	NT/IS/25020	NT/IS/27520	NT/IS/30020	NT/IS/35020	NT/IS/40020	NT/IS/45020
22 mm	NT/IS/20022	NT/IS/22522	NT/IS/25022	NT/IS/27522	NT/IS/30022	NT/IS/35022	NT/IS/40022	NT/IS/45022
24 mm	NT/IS/20024	NT/IS/22524	NT/IS/25024	NT/IS/27524	NT/IS/30024	NT/IS/35024	NT/IS/40024	NT/IS/45024
26 mm	NT/IS/20026	NT/IS/22526	NT/IS/25026	NT/IS/27526	NT/IS/30026	NT/IS/35026	NT/IS/40026	NT/IS/45026
28 mm	NT/IS/20028	NT/IS/22528	NT/IS/25028	NT/IS/27528	NT/IS/30028	NT/IS/35028	NT/IS/40028	NT/IS/45028
30 mm	NT/IS/20030	NT/IS/22530	NT/IS/25030	NT/IS/27530	NT/IS/30030	NT/IS/35030	NT/IS/40030	NT/IS/45030
32 mm		NT/IS/22532	NT/IS/25032	NT/IS/27532	NT/IS/30032	NT/IS/35032	NT/IS/40032	NT/IS/45032
34 mm		NT/IS/22534	NT/IS/25034	NT/IS/27534	NT/IS/30034	NT/IS/35034	NT/IS/40034	NT/IS/45034
36 mm		NT/IS/22536	NT/IS/25036	NT/IS/27536	NT/IS/30036	NT/IS/35036	NT/IS/40036	NT/IS/45036
38 mm		NT/IS/22538	NT/IS/25038	NT/IS/27538	NT/IS/30038	NT/IS/35038	NT/IS/40038	NT/IS/45038
40 mm			NT/IS/25040	NT/IS/27540	NT/IS/30040	NT/IS/35040	NT/IS/40040	NT/IS/45040
42 mm			NT/IS/25042	NT/IS/27542	NT/IS/30042	NT/IS/35042	NT/IS/40042	NT/IS/45042
46 mm			NT/IS/25046	NT/IS/27546	NT/IS/30046	NT/IS/35046	NT/IS/40046	NT/IS/45046
48 mm				NT/IS/27548	NT/IS/30048	NT/IS/35048	NT/IS/40048	NT/IS/45048
50 mm				NT/IS/27550	NT/IS/30050	NT/IS/35050	NT/IS/40050	NT/IS/45050
54 mm				NT/IS/27554	NT/IS/30054	NT/IS/35054	NT/IS/40054	NT/IS/45054

For all Newtech Medical Devices Products
Kindly scan

Manufacturer :
Newtech Medical Devices Pvt. Ltd.
14/5 Mathura Road, Faridabad, Haryana 121003, INDIA.
stent@ntmdevices.com
www.ntmdevices.com

Mfg Lic. No. MFG/MD/2023/000475

Doc. No. : NTM/CT/QA/S/003 Rev. No. 02

NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

Auricle®

Sirolimus Eluting Coronary Stent System

www.ntmdevices.com

Auricle™

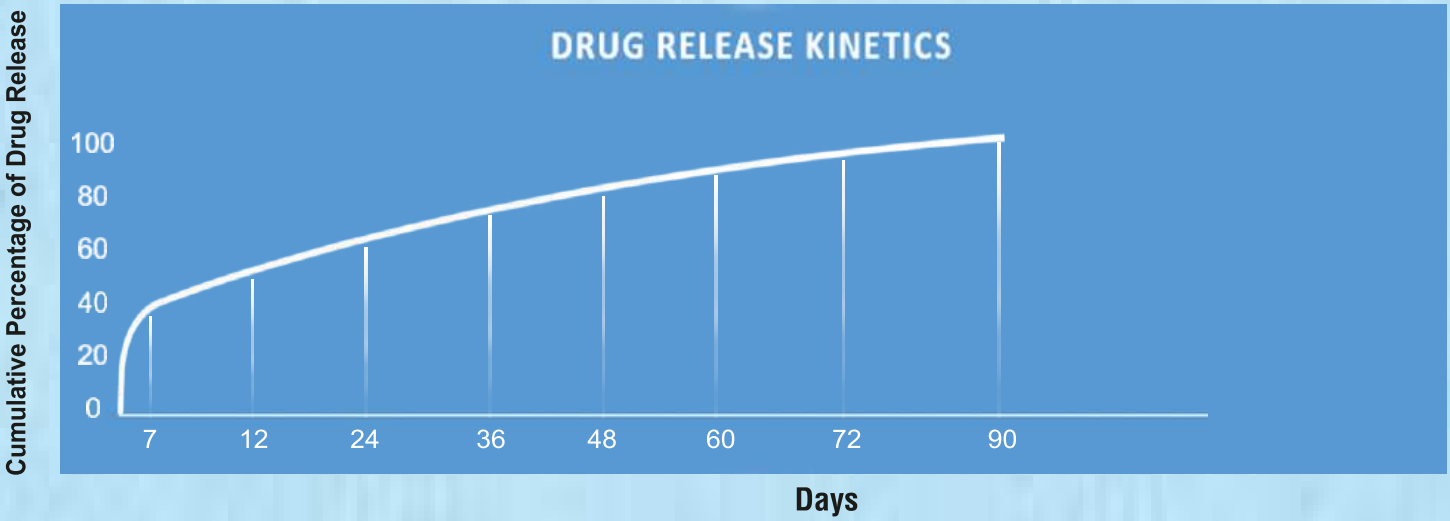
Sirolimus Eluting Coronary Stent System

Device Component Description:

Stent Material	Medical Grade Cobalt Chromium (L605), laser cut seamless tubing with biodegradable polymer and Sirolimus mixture.
Delivery System Usable Length	140cm
Delivery System Adaptor Ports	Single access port to the inflation/deflation lumen. A guidewire exit port is located at 25cm from the tip. Designed for guidewire 0.014" (0.36mm).
Stent Delivery Balloon	Nylon balloon, nominally N.M.T. 0.5mm over hang to stent length and location is defined by radio opaque GOLD 18K/Pt-Ir marker at proximal and distal end of stent.
Balloon Inflation Pressure	Nominal inflation pressure : 8atm - Vessel 2.00-3.00, Length 8-30mm 9atm - Vessel 2.25-3.00, Length 34-54mm 9atm - Vessel 3.50-4.50, Length 8-54mm Rated burst pressure: 16 atm.
Guiding Catheter Inner Diameter	≥5 Fr(1.4mm) Compatible
Guide Wire	0.014 inch
Strut Thickness (um)	55 ± 5 micron
Polymer Bio-Degradation	100% 12-13 Weeks
Pushability and Trackability	Excellent
Stent Recoil	<6%
Foreshortening	<2%
Stent architecture	Hybrid Cell Design with Non-Linear links

Proven Drug Release Kinetics

Auricle has proven drug release kinetics Initial Release of 30% to 40% Sirolimus in the first week followed by sustained release upto 90 days to maintain therapeutic sirolimus drug concentration to optimize the anti tissue proliferative action.



Auricle™

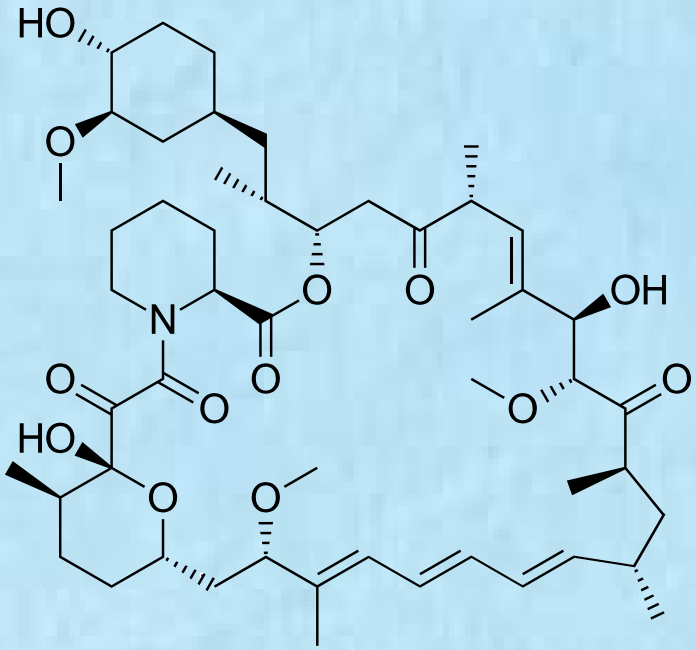
Sirolimus Eluting Coronary Stent System

Auricle-Sirolimus Eluting Coronay System:

The Auricle Sirolimus eluting stent system is a combination product comprised of two regulated components : a device (a coronary stent system) and a drug product (a formulation of Sirolimus contained in a polymer coating) pre mounted on balloon catheter between two GOLD 18K/ Pt - Ir radio opaque marker bands.

Drug Component Description:

Auricle Sirolimus stent is coating consists of a blend of sirolimus drug (the active ingredient) and biodegradable polymers (the inactive ingredient). Sirolimus is a Macrocyclic lactone produced by steptomyces hygroscopicus.The chemical name of sirolimus (also known as rapamycin) is (1R,9S,12S,15R,16E,18R,21R,23S,24E,26E,28E,30S,32S,35R)-1,18-dihydroxy-12-[(2R)-1-[(1S,3R,4R)-4-hydroxy-3-methoxycyclohexyl]propan-2-yl], 30-dimethoxy-15,17,21,23,29,35-hexamethyl-11,36-dioxa-4-azatricyclohexatriaconta-16,24,26,28-tetraene-2,3,10,14,20-pentone Its molecular formula is C51H79NO13 and its molecular weight is 914.2.



Stent Diameter (measured at 37.5° C tolerance ± 0.10 mm)

Pressure Bar	2.00mm	2.25mm	2.50mm	2.75mm	3.00mm	3.50mm	4.00mm	4.50mm
4	1.9mm	2.00 mm	2.30 mm	2.54 mm	2.75 mm	3.30 mm	3.80 mm	4.25 mm
6	2.00mm	2.10 mm	2.35 mm	2.60 mm	2.80 mm	3.39 mm	3.85 mm	4.30 mm
7	2.10mm	2.15 mm	2.40 mm	2.65 mm	2.90 mm	3.42 mm	3.89 mm	4.40 mm
8*	**2.15 mm**	**2.23 mm**	**2.49 mm**	**2.75 mm**	**2.99 mm**	3.45 mm	3.92 mm	4.42 mm
9**	2.23mm	2.25 mm	2.51 mm	2.78 mm	3.02 mm	**3.48 mm**	**3.96 mm**	**4.45 mm**
10	2.26mm	2.28 mm	2.54 mm	2.80 mm	3.04 mm	3.56 mm	4.10 mm	4.55 mm
11	2.28mm	2.30 mm	2.59 mm	2.86 mm	3.10 mm	3.62 mm	4.12 mm	4.58 mm
12	2.30mm	2.32 mm	2.62 mm	2.89 mm	3.14 mm	3.66 mm	4.16 mm	4.60 mm
13	2.32mm	2.35 mm	2.65 mm	2.92 mm	3.18 mm	3.70 mm	4.20 mm	4.65 mm
14	2.35mm	2.39 mm	2.67 mm	2.95 mm	3.20 mm	3.74 mm	4.24 mm	4.68 mm
15	2.39mm	2.41 mm	2.70 mm	2.98 mm	3.22 mm	3.78 mm	4.27 mm	4.72 mm
16***	**2.41mm**	**2.43 mm**	**2.72 mm**	**3.01 mm**	**3.26 mm**	**3.80 mm**	**4.30 mm**	**4.75 mm**
17	2.43mm	2.45 mm	2.75 mm	3.04 mm	3.30 mm	3.82 mm	4.32 mm	4.78 mm
18	2.45mm	2.47 mm	2.79 mm	3.08 mm	3.35 mm	3.86 mm	4.36 mm	4.81 mm
20	2.47mm	2.48 mm	2.81 mm	3.12 mm	3.40 mm	3.89 mm	4.40 mm	4.85 mm

**Nominal Pressure ; *8atm - Vessel 2.00-3.00, length 8 - 30 mm*
***9atm - vessel 2.25 - 3.00, length 34 - 54 mm*
***9atm - Vessel 3.50 - 4.50, length 8 - 54 mm*
**** Rated Burst Pressure.*

Auricle™

Sirolimus Eluting Coronary Stent System

Orderding Information

NT/AS/22508

- Length of Stent
- Diameter of stent is 2.25 mm
- AS is Auricle Stent
- NT is Newtech Medical Device

Stent Diameter	2.00 mm	2.25 mm	2.50 mm	2.75 mm	3.00 mm	3.50 mm	4.00 mm	4.50 mm
Length								
08 mm	NT/AS/20008	NT/AS/22508	NT/AS/25008	NT/AS/27508	NT/AS/30008	NT/AS/35008	NT/AS/40008	
12 mm	NT/AS/20012	NT/AS/22512	NT/AS/25012	NT/AS/27512	NT/AS/30012	NT/AS/35012	NT/AS/40012	
14 mm	NT/AS/20014	NT/AS/22514	NT/AS/25014	NT/AS/27514	NT/AS/30014	NT/AS/35014	NT/AS/40014	NT/AS/45014
16 mm	NT/AS/20016	NT/AS/22516	NT/AS/25016	NT/AS/27516	NT/AS/30016	NT/AS/35016	NT/AS/40016	NT/AS/45016
18 mm	NT/AS/20018	NT/AS/22518	NT/AS/25018	NT/AS/27518	NT/AS/30018	NT/AS/35018	NT/AS/40018	NT/AS/45018
20 mm	NT/AS/20020	NT/AS/22520	NT/AS/25020	NT/AS/27520	NT/AS/30020	NT/AS/35020	NT/AS/40020	NT/AS/45020
22 mm	NT/AS/20022	NT/AS/22522	NT/AS/25022	NT/AS/27522	NT/AS/30022	NT/AS/35022	NT/AS/40022	NT/AS/45022
24 mm	NT/AS/20024	NT/AS/22524	NT/AS/25024	NT/AS/27524	NT/AS/30024	NT/AS/35024	NT/AS/40024	NT/AS/45024
26 mm	NT/AS/20026	NT/AS/22526	NT/AS/25026	NT/AS/27526	NT/AS/30026	NT/AS/35026	NT/AS/40026	NT/AS/45026
28 mm	NT/AS/20028	NT/AS/22528	NT/AS/25028	NT/AS/27528	NT/AS/30028	NT/AS/35028	NT/AS/40028	NT/AS/45028
30 mm	NT/AS/20030	NT/AS/22530	NT/AS/25030	NT/AS/27530	NT/AS/30030	NT/AS/35030	NT/AS/40030	NT/AS/45030
32 mm		NT/AS/22532	NT/AS/25032	NT/AS/27532	NT/AS/30032	NT/AS/35032	NT/AS/40032	NT/AS/45032
34 mm		NT/AS/22534	NT/AS/25034	NT/AS/27534	NT/AS/30034	NT/AS/35034	NT/AS/40034	NT/AS/45034
36 mm		NT/AS/22536	NT/AS/25036	NT/AS/27536	NT/AS/30036	NT/AS/35036	NT/AS/40036	NT/AS/45036
38 mm		NT/AS/22538	NT/AS/25038	NT/AS/27538	NT/AS/30038	NT/AS/35038	NT/AS/40038	NT/AS/45038
40 mm			NT/AS/25040	NT/AS/27540	NT/AS/30040	NT/AS/35040	NT/AS/40040	NT/AS/45040
42 mm			NT/AS/25042	NT/AS/27542	NT/AS/30042	NT/AS/35042	NT/AS/40042	NT/AS/45042
46 mm			NT/AS/25046	NT/AS/27546	NT/AS/30046	NT/AS/35046	NT/AS/40046	NT/AS/45046
48 mm				NT/AS/27548	NT/AS/30048	NT/AS/35048	NT/AS/40048	NT/AS/45048
50 mm				NT/AS/27550	NT/AS/30050	NT/AS/35050	NT/AS/40050	NT/AS/45050
54 mm				NT/AS/27554	NT/AS/30054	NT/AS/35054	NT/AS/40054	NT/AS/45054

For all Newtech Medical Devices Products
Kindly scan

Manufacturer :

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Faridabad,
Haryana- 121003 (INDIA).
stent@ntmdevices.com

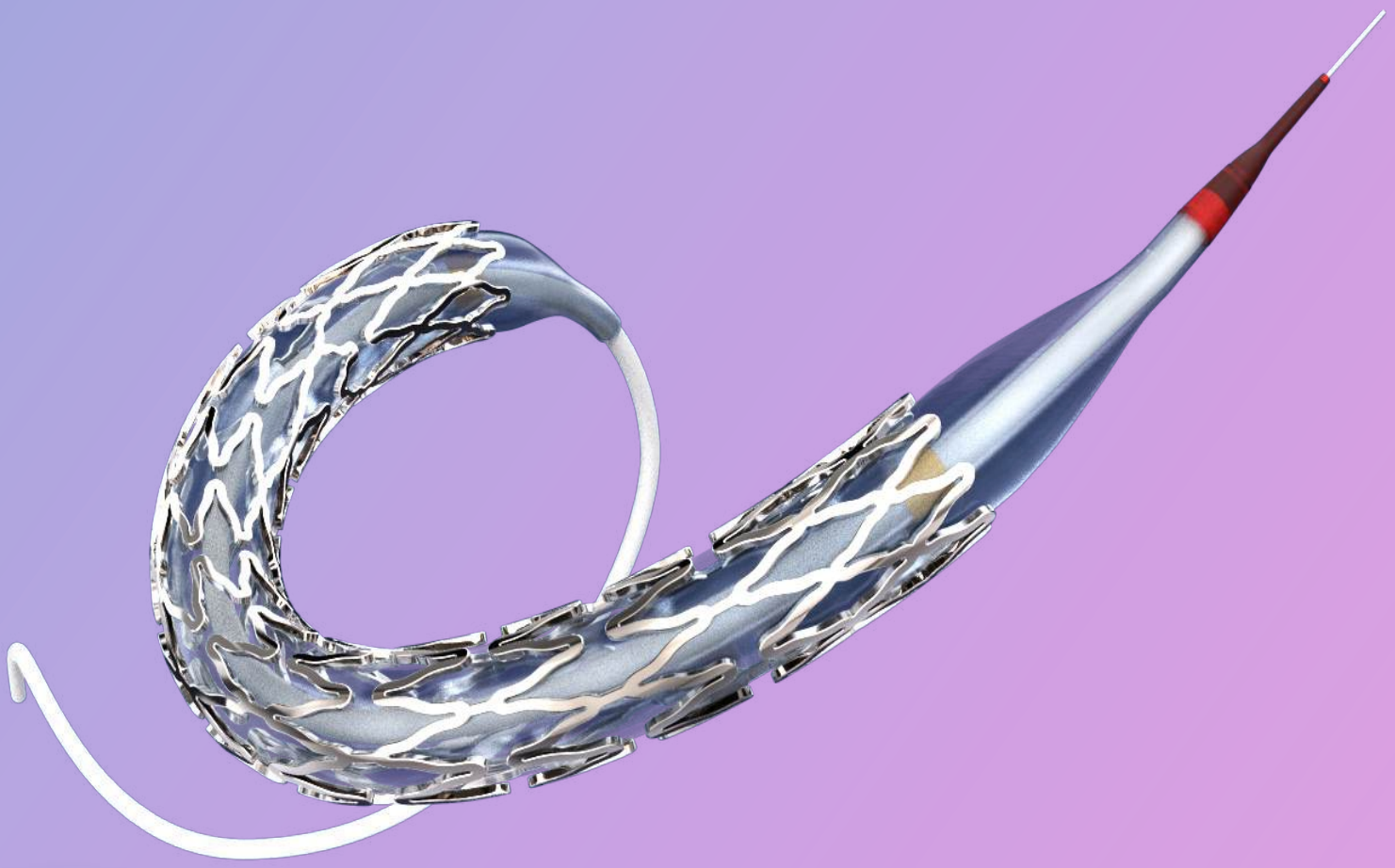
Mfg Lic. No. MFG/MD/2023/000475
Doc. No. : NTM/CT/QA/S/005 Rev. No. 01

NEWTECH™ MEDICAL DEVICES

From Indigenous Idea to Newtech Solution

Comical™

With Biodegradable Polymer



Sirolimus Eluting Coronary Stent System

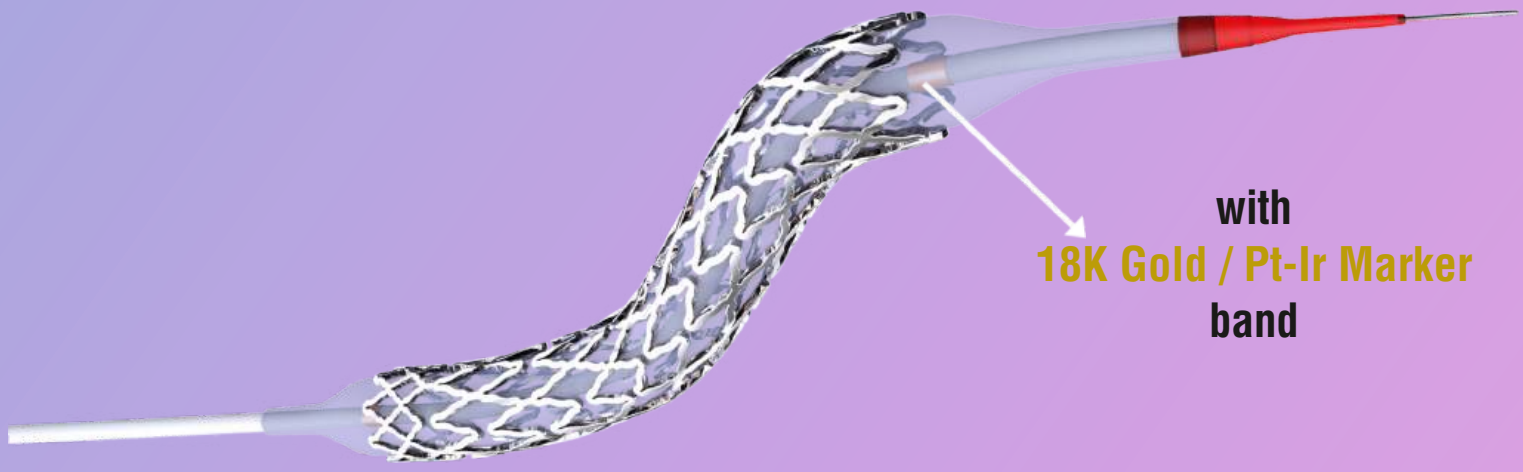
www.ntmdevices.com

Comical™

Sirolimus Eluting Coronary Stent System

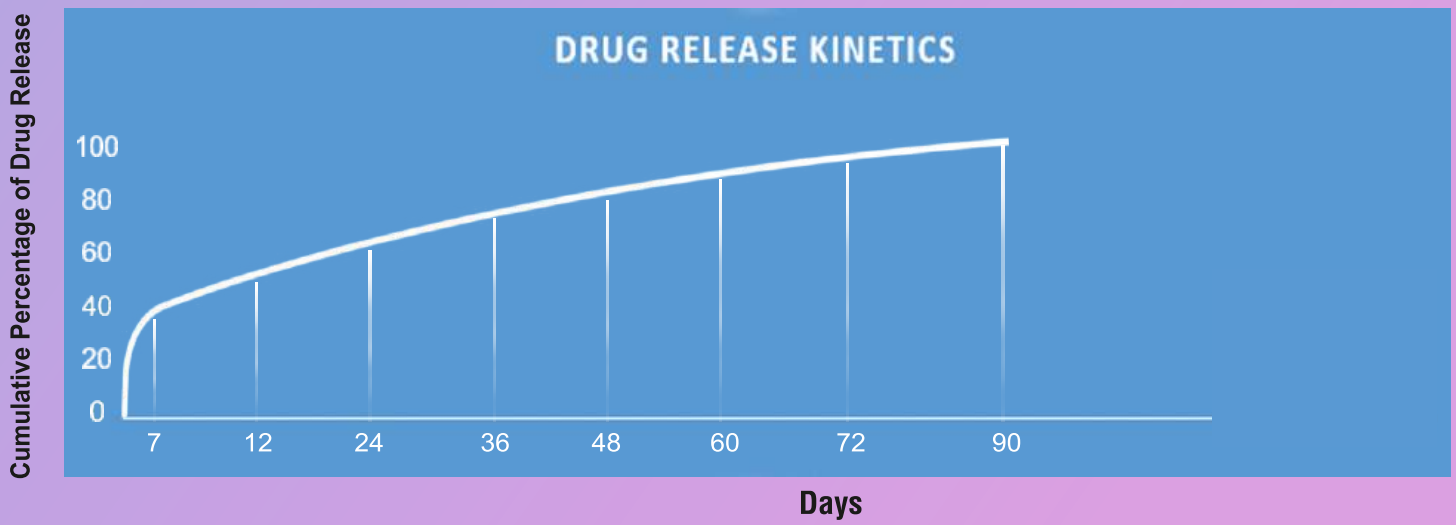
Device Component Description:

Stent Material	Medical Grade Cobalt Chromium (L605), laser cut seamless tubing with biodegradable polymer and Sirolimus mixture.
Delivery System Usable Length	140cm
Delivery System Adaptor Ports	Single access port to the inflation/deflation lumen. A guidewire exit port is located at 25cm from the tip. Designed for guidewire 0.014" (0.36mm).
Stent Delivery Balloon	Nylon balloon, nominally NMT 0.5mm over hang to stent length and location is defined by radio opaque GOLD 18K/Pt-Ir marker at proximal and distal end of stent.
Balloon Inflation Pressure	Nominal inflation pressure : 8atm - Vessel 2.00-3.00, Length 8-30mm 9atm - Vessel 2.25-3.00, Length 34-54mm 9atm - Vessel 3.50-4.50, Length 8-54mm Rated burst pressure: 16 atm.
Guiding Catheter Inner Diameter	≥5 Fr(1.4mm) Compatible
Guide Wire	0.014 inch
Strut Thickness (um)	80
Polymer Bio-Degradation	100% in 90 Days
Pushability and Trackability	Excellent
Stent Recoil	<6%
Foreshortening	<2%
Stent architecture	Hybrid Cell Design with Non-Linear links



Proven Drug Release Kinetics

Comical has proven drug release kinetics Initial Release of 30% to 40% Sirolimus in the first week followed by sustained release upto 90 days to maintain therapeutic sirolimus drug concentration to optimize the anti tissue proliferative action.



Comical™

Sirolimus Eluting Coronary Stent System

The Comical Sirolimus eluting stent system is a combination product comprised of two regulated components : a device (a coronary stent system) and a drug product (a formulation of Sirolimus contained in a polymer coating) pre mounted on balloon catheter between two GOLD 18K/ Pt - Ir radio opaque marker bands.

Stent Diameter (measured at 37.5 ° C tolerance ± 0.10 mm)

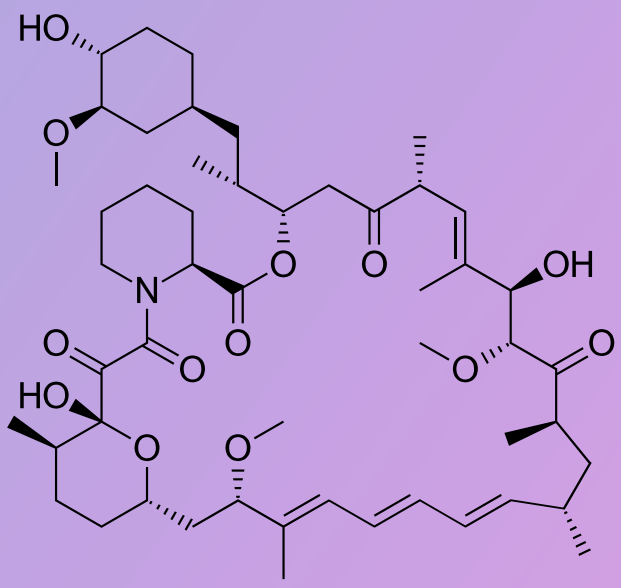
Pressure Bar	2.00mm	2.25mm	2.50mm	2.75mm	3.00mm	3.50mm	4.00mm	4.50mm
6	1.85mm	2.10 mm	2.35 mm	2.60 mm	2.80 mm	3.39 mm	3.85 mm	4.30 mm
7	1.90mm	2.15 mm	2.40 mm	2.65 mm	2.90 mm	3.42 mm	3.89 mm	4.40 mm
8*	**1.95mm**	**2.23 mm**	**2.49 mm**	**2.75 mm**	**2.99 mm**	3.45 mm	3.92 mm	4.42 mm
9**	2.00mm	2.25 mm	2.51 mm	2.78 mm	3.02 mm	**3.48 mm**	**3.96 mm**	**4.45 mm**
10	2.04mm	2.28 mm	2.54 mm	2.80 mm	3.04 mm	3.56 mm	4.10 mm	4.55 mm
11	2.08mm	2.30 mm	2.59 mm	2.86 mm	3.10 mm	3.62 mm	4.12 mm	4.58 mm
12	2.12mm	2.32 mm	2.62 mm	2.89 mm	3.14 mm	3.66 mm	4.16 mm	4.60 mm
13	2.15mm	2.35 mm	2.65 mm	2.92 mm	3.18 mm	3.70 mm	4.20 mm	4.65 mm
14	2.18mm	2.39 mm	2.67 mm	2.95 mm	3.20 mm	3.74 mm	4.24 mm	4.68 mm
15	2.20mm	2.41 mm	2.70 mm	2.98 mm	3.22 mm	3.78 mm	4.27 mm	4.72 mm
16***	**2.22mm**	**2.43 mm**	**2.72 mm**	**3.01 mm**	**3.26 mm**	**3.80 mm**	**4.30 mm**	**4.75 mm**
17	2.24mm	2.45 mm	2.75 mm	3.04 mm	3.30 mm	3.82 mm	4.32 mm	4.78 mm
18	2.25mm	2.47 mm	2.79 mm	3.08 mm	3.35 mm	3.86 mm	4.36 mm	4.81 mm
20	2.26mm	2.48 mm	2.81 mm	3.12 mm	3.40 mm	3.89 mm	4.40 mm	4.85 mm

*Nominal Pressure
- *8atm - Vessel 2.00-3.00, length 8 - 30 mm
- **9atm - vessel 2.25 - 3.00, length 34 - 54 mm
- **9atm - Vessel 3.50 - 4.50, length 8 - 54 mm

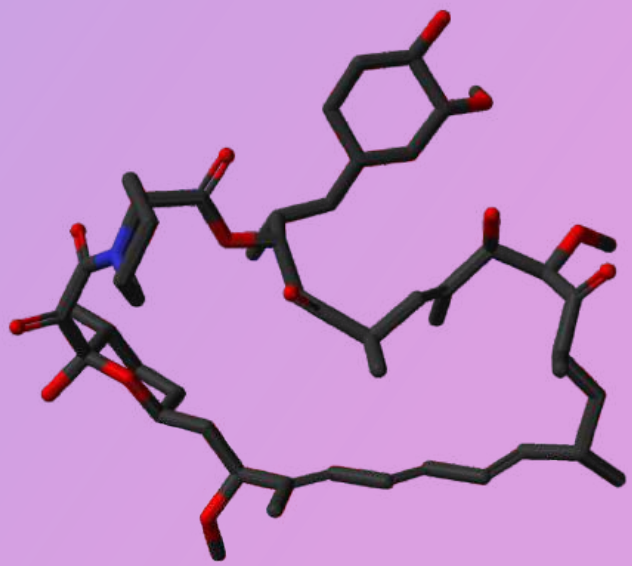
*** Rated Burst Pressure.

Drug Component Description

Comical Sirolimus stent is coating consists of a blend of sirolimus drug (the active ingredient) and biodegradable polymers (the inactive ingredient). Sirolimus is a Macrocyclic lactone produced by steptomyces hygroscopicus.The chemical name of sirolimus (also known as rapamycin) is (1R,9S,12S,15R,16E,18R,21R,23S,24E,26E,28E,30S,32S,35R)-1,18-dihydroxy-12-[(2R)-1-[(1S,3R,4R)-4-hydroxy-3-methoxycyclohexyl]propan-2-yl], 30-dimethoxy-15,17,21,23,29,35-hexamethyl-11,36-dioxa-4-azatricyclohexatriaconta-16,24,26,28-tetraene-2,3,10,14,20-pentone Its molecular formula is C51H79NO13 and its molecular weight is 914.2.



Structural formula of sirolimus



3D Stick model

Comical™

Sirolimus Eluting Coronary Stent System

Orderding Information

NT/CC/22508

- Length of Stent
- Diameter of stent is 2.25 mm
- CC is Comical Stent
- NT is Newtech Medical Device

Stent Diameter	2.00 mm	2.25 mm	2.50 mm	2.75 mm	3.00 mm	3.50 mm	4.00 mm	4.50 mm
Length								
08 mm	NT/CC/20008	NT/CC/22508	NT/CC/25008	NT/CC/27508	NT/CC/30008	NT/CC/35008	NT/CC/40008	
12 mm	NT/CC/20012	NT/CC/22512	NT/CC/25012	NT/CC/27512	NT/CC/30012	NT/CC/35012	NT/CC/40012	
14 mm	NT/CC/20014	NT/CC/22514	NT/CC/25014	NT/CC/27514	NT/CC/30014	NT/CC/35014	NT/CC/40014	NT/CC/45014
16 mm	NT/CC/20016	NT/CC/22516	NT/CC/25016	NT/CC/27516	NT/CC/30016	NT/CC/35016	NT/CC/40016	NT/CC/45016
18 mm	NT/CC/20018	NT/CC/22518	NT/CC/25018	NT/CC/27518	NT/CC/30018	NT/CC/35018	NT/CC/40018	NT/CC/45018
20 mm	NT/CC/20020	NT/CC/22520	NT/CC/25020	NT/CC/27520	NT/CC/30020	NT/CC/35020	NT/CC/40020	NT/CC/45020
22 mm	NT/CC/20022	NT/CC/22522	NT/CC/25022	NT/CC/27522	NT/CC/30022	NT/CC/35022	NT/CC/40022	NT/CC/45022
24 mm	NT/CC/20024	NT/CC/22524	NT/CC/25024	NT/CC/27524	NT/CC/30024	NT/CC/35024	NT/CC/40024	NT/CC/45024
26 mm	NT/CC/20026	NT/CC/22526	NT/CC/25026	NT/CC/27526	NT/CC/30026	NT/CC/35026	NT/CC/40026	NT/CC/45026
28 mm	NT/CC/20028	NT/CC/22528	NT/CC/25028	NT/CC/27528	NT/CC/30028	NT/CC/35028	NT/CC/40028	NT/CC/45028
30 mm	NT/CC/20030	NT/CC/22530	NT/CC/25030	NT/CC/27530	NT/CC/30030	NT/CC/35030	NT/CC/40030	NT/CC/45030
32 mm		NT/CC/22532	NT/CC/25032	NT/CC/27532	NT/CC/30032	NT/CC/35032	NT/CC/40032	NT/CC/45032
34 mm		NT/CC/22534	NT/CC/25034	NT/CC/27534	NT/CC/30034	NT/CC/35034	NT/CC/40034	NT/CC/45034
36 mm		NT/CC/22536	NT/CC/25036	NT/CC/27536	NT/CC/30036	NT/CC/35036	NT/CC/40036	NT/CC/45036
38 mm		NT/CC/22538	NT/CC/25038	NT/CC/27538	NT/CC/30038	NT/CC/35038	NT/CC/40038	NT/CC/45038
40 mm			NT/CC/25040	NT/CC/27540	NT/CC/30040	NT/CC/35040	NT/CC/40040	NT/CC/45040
42 mm			NT/CC/25042	NT/CC/27542	NT/CC/30042	NT/CC/35042	NT/CC/40042	NT/CC/45042
46 mm			NT/CC/25046	NT/CC/27546	NT/CC/30046	NT/CC/35046	NT/CC/40046	NT/CC/45046
48 mm				NT/CC/27548	NT/CC/30048	NT/CC/35048	NT/CC/40048	NT/CC/45048
50 mm				NT/CC/27550	NT/CC/30050	NT/CC/35050	NT/CC/40050	NT/CC/45050
54 mm				NT/CC/27554	NT/CC/30054	NT/CC/35054	NT/CC/40054	NT/CC/45054

For all Newtech Medical Devices Products
Kindly scan

Manufacturer :
Newtech Medical Devices Pvt. Ltd.
14/5 Mathura Road, Faridabad, Haryana 121003, INDIA.
stent@ntmdevices.com
www.ntmdevices.com

Mfg Lic. No. MFG/MD/2023/000475
Doc. No. : NTM/CT/QA/S/001 Rev. No. 02

NEWTECH™ MEDICAL DEVICES

From Indigenous Idea to Newtech Solution

EvroPlus™

With Biodegradable Polymer

Everolimus Eluting Coronary Stent System

www.ntmdevices.com

EvroPlus™

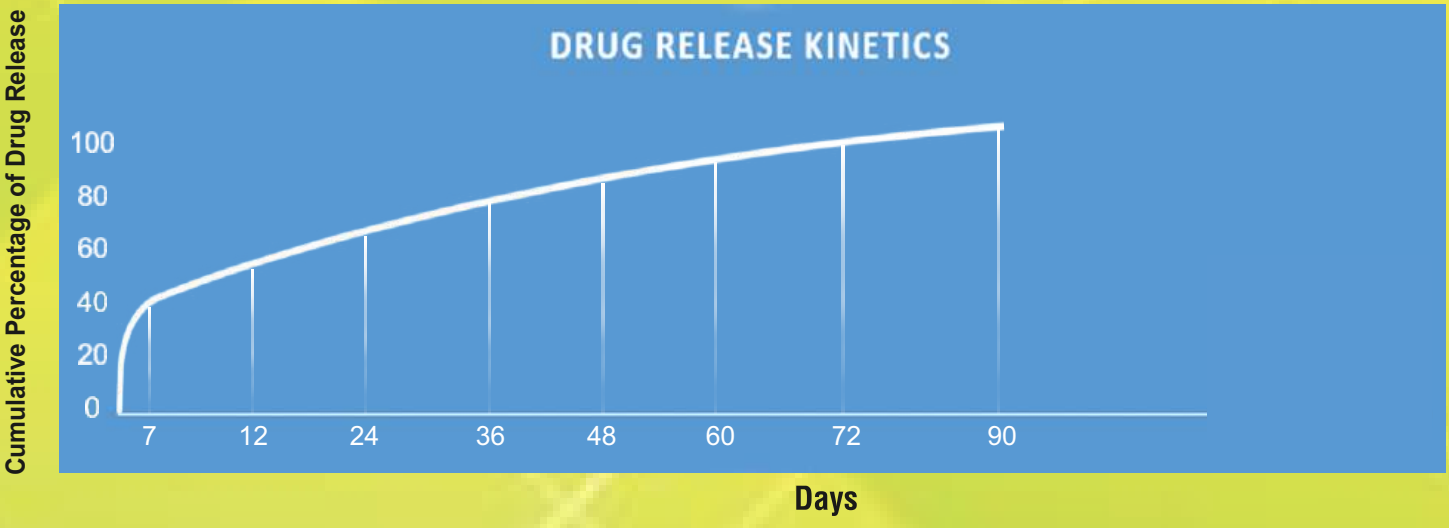
Everolimus Eluting Coronary Stent System

EvroPlus Everolims Eluting Coronary Stent System

Stent Material	Medical Grade Cobalt Chromium (L605), laser cut seamless tubing with biodegradable polymer and Sirolimus mixture.
Delivery System Usable Length	140cm
Delivery System Adaptor Ports	Single access port to the inflation/deflation lumen. A guidewire exit port is located at 25cm from the tip. Designed for guidewire 0.014" (0.36mm).
Stent Delivery Balloon	Nylon balloon, nominally NMT 0.5mm over hang to stent length and location is defined by radio opaque GOLD 18K/Pt-Ir marker at proximal and distal end of stent.
Balloon Inflation Pressure	Nominal inflation pressure : 9 atm Rated burst pressure: 16 atm.
Guiding Catheter Inner Diameter	≥5 Fr(1.4mm) Compatible
Guide Wire	0.014 inch
Strut Thickness (um)	55
Polymer Bio-Degradation	100% in 90 Days
Pushability and Trackability	Excellent
Stent Recoil	<6%
Foreshortening	<2%
Stent architecture	Hybrid Cell Design with Non-Linear links

Proven Drug Release Kinetics

EvroPlus has proven drug release kinetics Initial Burst Release of 30% to 40% Evrolimus in the first week followed by sustained release upto 90 days to maintain therapeutic Evrolimus drug concentration to optimize the anti tissue proliferative action.



EvroPlus™

Everolimus Eluting Coronary Stent System

The EvroPlus Everolimus eluting stent system is a combination product comprised of two regulated components : a device (a coronary stent system) and a drug product (a formulation of Everolimus contained in a polymer coating) mounted on balloon catheter between two GOLD 18 K/Pt - Ir radio opaque marker bands.

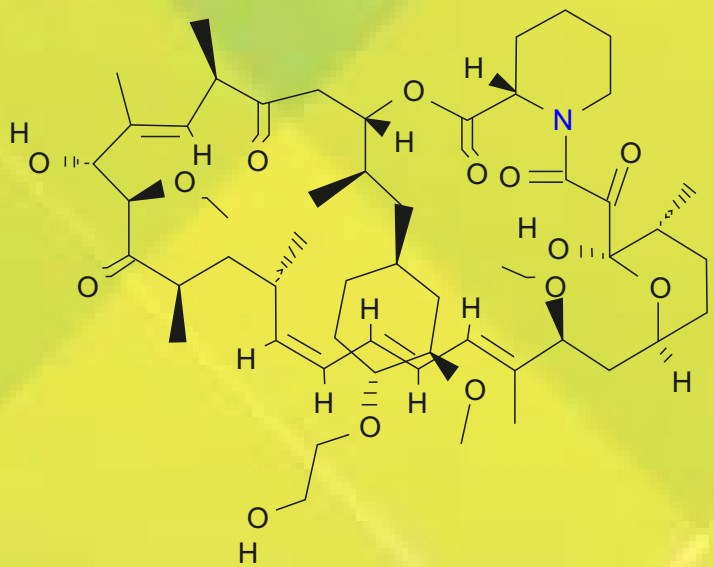
Stent Diameter (measured at 37.5 ° C tolerance ± 0.10 mm)

Pressure Bar	2.00mm	2.25mm	2.50mm	2.75mm	3.00mm	3.50mm	4.00mm	4.50mm
6	1.85mm	2.05mm	2.30mm	2.50 mm	2.70mm	3.30mm	3.70mm	4.20mm
7	1.90mm	2.10mm	2.35mm	2.55mm	2.80mm	3.36mm	3.76mm	4.25mm
8	1.95mm	2.15mm	2.40mm	2.60mm	2.85mm	3.40mm	3.85mm	4.32mm
9*	**2.00mm**	**2.20mm**	**2.45mm**	**2.70mm**	**2.96mm**	**3.44mm**	**3.94mm**	**4.42mm**
10	2.04mm	2.29mm	2.54 mm	2.80mm	3.08mm	3.57mm	4.10 mm	4.57mm
11	2.08mm	2.30 mm	2.59 mm	2.86mm	3.10mm	3.62mm	4.12 mm	4.59mm
12	2.12mm	2.32 mm	2.62 mm	2.89mm	3.14mm	3.66mm	4.16 mm	4.62mm
13	2.15mm	2.35 mm	2.65 mm	2.92mm	3.18mm	3.70mm	4.20 mm	4.65mm
14	2.18mm	2.39 mm	2.67 mm	2.95mm	3.20mm	3.74mm	4.24 mm	4.68 mm
15	2.20mm	2.41 mm	2.70 mm	2.98mm	3.22mm	3.78mm	4.27 mm	4.72 mm
16* **	**2.22mm**	**2.43 mm**	**2.72 mm**	**3.01mm**	**3.26mm**	**3.80mm**	**4.30 mm**	**4.75 mm**
17	2.24mm	2.45 mm	2.75 mm	3.04mm	3.30mm	3.82mm	4.32 mm	4.78 mm
18	2.25mm	2.47 mm	2.79 mm	3.08mm	3.35mm	3.86mm	4.36 mm	4.81 mm
20	2.26mm	2.48 mm	2.81 mm	3.12mm	3.40mm	3.89mm	4.40 mm	4.85 mm

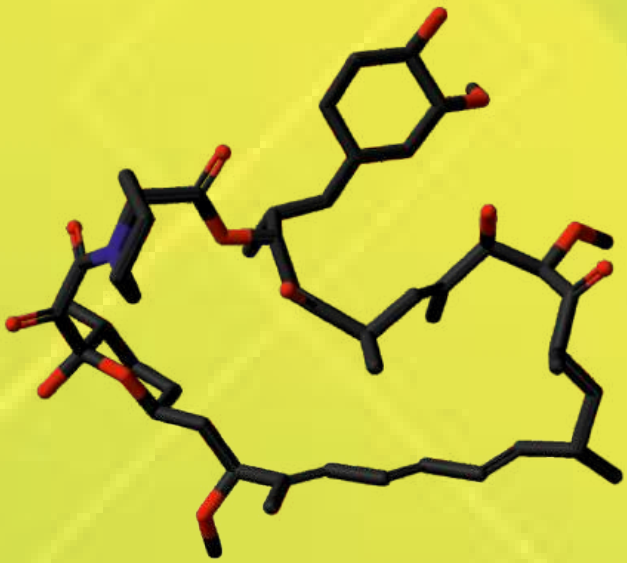
**Nominal Pressure ; ** Rated Burst Pressure.*

Drug Component Description

EvroPlus Everolimus stent is coating consists of a blend of Everolimus drug (the active ingredient) and biodegradable polymers (the inactive ingredient). Everolimus is a Macrocyclic lactone produced by steptomyces hygroscopicus.The chemical name of Everolimus (also known as rapamycin) is (3S,6R,7E,9R,10R,12R,14S,15E,17E,19E,21S,23S,26R,27R,34aS)-9,10,12,13,14,21,22,23,24,25,26,27,32,33,34,34ahexadecahydro-9,27-dihydroxy-3-[(1R)-2-[(1S,3R,4R)-4-hydroxy-3-methoxycyclohexyl]-1-methylethyl]-10,21-dimethoxy6,8,12,14,20,26-hexamethyl-23,27-epoxy-3H-pyrido[2,1-c][1,4] oxaazacyclohentriacontine-1,5,11,28,29 (4H,6H,31H)-pentone. Its molecular formula is C53H83N014 and its molecular weight is 958.224.



Structural formula of Everolimus

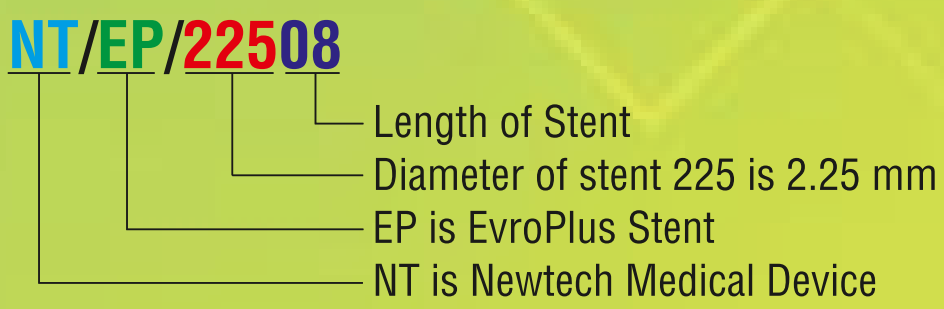


3D Stick model

EvroPlus™

Everolimus Eluting Coronary Stent System

Ordering Information



Stent Diameter	2.00 mm	2.25 mm	2.50 mm	2.75 mm	3.00 mm	3.50 mm	4.00 mm	4.50 mm
Length								
08 mm	NT/EP/20008	NT/EP/22508	NT/EP/25008	NT/EP/27508	NT/EP/30008	NT/EN/35008	NT/EP/40008	
12 mm	NT/EP/20012	NT/EP/22512	NT/EP/25012	NT/EP/27512	NT/EP/30012	NT/EP/35012	NT/EP/40012	
14 mm	NT/EP/20014	NT/EP/22514	NT/EP/25014	NT/EP/27514	NT/EP/30014	NT/EP/35014	NT/EP/40014	NT/EP/45014
16 mm	NT/EP/20016	NT/EP/22516	NT/EP/25016	NT/EP/27516	NT/EP/30016	NT/EP/35016	NT/EP/40016	NT/EP/45016
18 mm	NT/EP/20018	NT/EP/22518	NT/EP/25018	NT/EP/27518	NT/EP/30018	NT/EP/35018	NT/EP/40018	NT/EP/45018
20 mm	NT/EP/20020	NT/EP/22520	NT/EP/25020	NT/EP27520	NT/EP/30020	NT/EP/35020	NT/EP/40020	NT/EP/45020
22 mm	NT/EP/20022	NT/EP/22522	NT/EP/25022	NT/EP/27522	NT/EP/30022	NT/EP/35022	NT/EP/40022	NT/EP/45022
24 mm	NT/EP/20024	NT/EP/22524	NT/EP/25024	NT/EP/27524	NT/EP/30024	NT/EP/35024	NT/EP/40024	NT/EP/45024
26 mm	NT/EP/20026	NT/EP/22526	NT/EP/25026	NT/EP/27526	NT/EP/30026	NT/EP/35026	NT/EP/40026	NT/EP/45026
28 mm	NT/EP/20028	NT/EP/22528	NT/EP/25028	NT/EP/27528	NT/EP/30028	NT/EP/35028	NT/EP/40028	NT/EP/45028
30 mm	NT/EP/20030	NT/EP/22530	NT/EP/25030	NT/EP/27530	NT/EP/30030	NT/EP/35030	NT/EP/40030	NT/EP/45030
32 mm		NT/EN/22532	NT/EP/25032	NT/EP/27532	NT/EP/30032	NT/EP/35032	NT/EP/40032	NT/EP/45032
34 mm		NT/EP/22534	NT/EP/25034	NT/EP/27534	NT/EP/30034	NT/EP/35034	NT/EP/40034	NT/EP/45034
36 mm		NT/EP/22536	NT/EP/25036	NT/EP/27536	NT/EP/30036	NT/EP/35036	NT/EP/40036	NT/EP/45036
38 mm		NT/EP/22538	NT/EP/25038	NT/EP/27538	NT/EP/30038	NT/EP/35038	NT/EP/40038	NT/EP/45038
40 mm			NT/EP/25040	NT/EP/27540	NT/EP/30040	NT/EP/35040	NT/EP/40040	NT/EP/45040
42 mm			NT/EP/25042	NT/EP/27542	NT/EP/30042	NT/EP/35042	NT/EP/40042	NT/EP/45042
46 mm			NT/EP/25046	NT/EP/27546	NT/EP/30046	NT/EP/35046	NT/EP/40046	NT/EP/45046
48 mm				NT/EP/27548	NT/EP/30048	NT/EP/35048	NT/EP/40048	NT/EP/45048
50 mm				NT/EP/27550	NT/EP/30050	NT/EP/35050	NT/EP/40050	NT/EP/45050
54 mm				NT/EP/27554	NT/EP/30054	NT/EP/35054	NT/EP/40054	NT/EP/45054

For all Newtech Medical Devices Products
Kindly scan

Manufacturer :
Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Faridabad,
Haryana- 121003 (INDIA).
stent@ntmdevices.com
Mfg. Lic. No. :MFG/MD/2023/000475

Doc. No. : NTM/CT/QA/S/006 **Rev. No. 02**

www.ntmdevices.com

NEWTECH™ MEDICAL DEVICES

From Indigenous Idea to Newtech Solution

EvroCross™

With Biodegradable Polymer

Everolimus Eluting Coronary Stent System

www.ntmdevices.com

EvroCross™

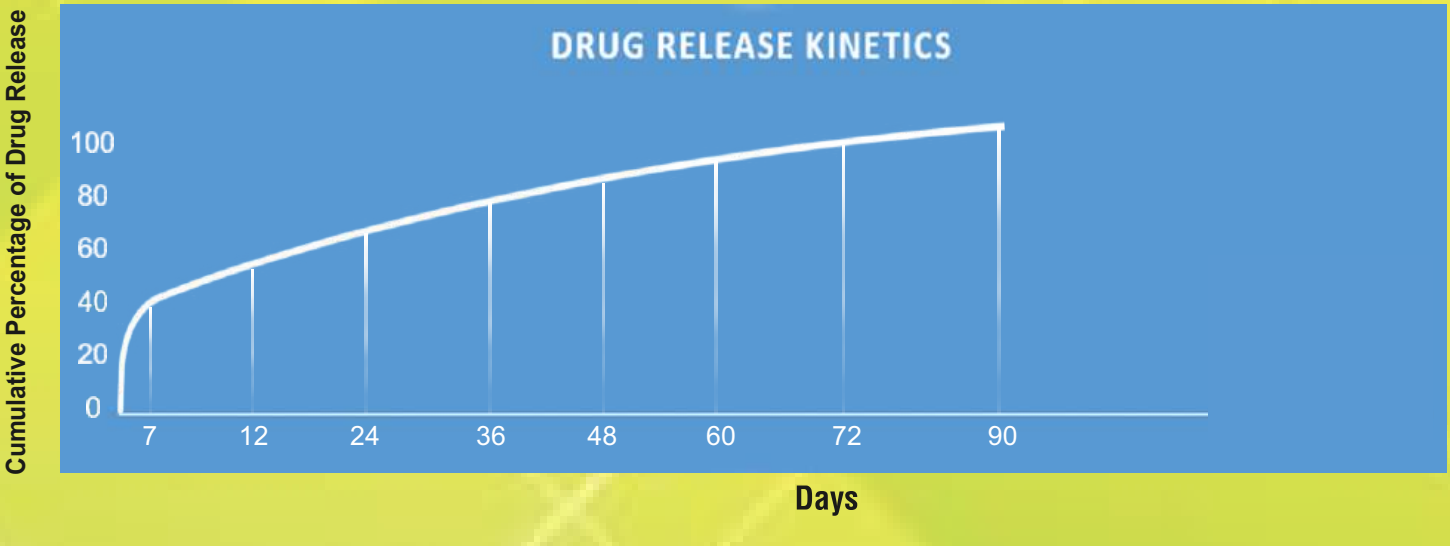
Everolimus Eluting Coronary Stent System

Device Component Description:

Stent Material	Medical Grade Cobalt Chromium (L605), laser cut seamless tubing with biodegradable polymer and Sirolimus mixture.
Delivery System usable length	140 cm
Delivery System Y Adaptor Ports	Single access port to the inflation/deflation lumen. A guide wire exit port is located at 25 cm from the tip. Designed for guidewire 0.014" (0.36 mm)
Stent Delivery Balloon	Nylon balloon, nominally NMT 0.5mm over hang to stent length and location is defined by radio opaque GOLD 18K/Pt-Ir marker at proximal and distal end of stent.
Balloon Infiation pressure	Nominal inflation pressure : 9 atm Rated burst pressure: 16 atm.
Guiding Catheter inner diameter	≥ 5 Fr. (1.40mm) Compatible
Guide Wire	0.014 inches
Strut Thickness (μm)	80
Polymer Bio-Degradation	100 % in 90 Days
Pushablity and Trackablity	Excellent
Stent Recoil	< 6 %
Foreshortening	< 2 %
Stent architecture	Hybrid cell design with Non-Linear links

Proven Drug Release Kinetics

EvroCross has proven drug release kinetics Initial Release of 30% to 40% Evrolimus in the first week followed by sustained release upto 90 days to maintain therapeutic Evrolimus drug concentration to optimize the anti tissue proliferative action.



EvroCross™

Everolimus Eluting Coronary Stent System

The **EvroCross** Everolimus eluting stent system is a combination product comprised of two regulated components : a device (a coronary stent system) and a drug product (a formulation of Everolimus contained in a polymer coating) pre mounted on balloon catheter between two GOLD 18 K/Pt - Ir radio opaque marker bands.

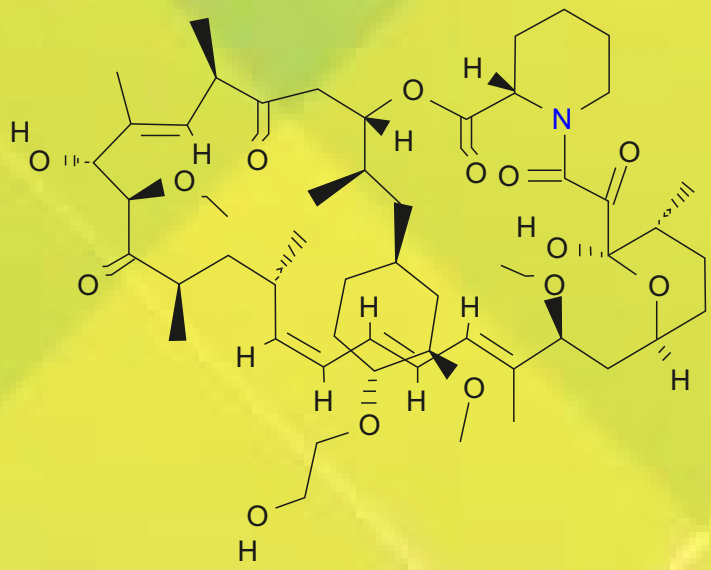
Stent Diameter (measured at 37.5 ° C tolerance ± 0.10 mm)

Pressure Bar	2.00mm	2.25mm	2.50mm	2.75mm	3.00mm	3.50mm	4.00mm	4.50mm
6	1.85mm	2.05mm	2.30mm	2.50 mm	2.70mm	3.30mm	3.70mm	4.20mm
7	1.90mm	2.10mm	2.35mm	2.55mm	2.80mm	3.36mm	3.76mm	4.25mm
8	1.95mm	2.15mm	2.40mm	2.60mm	2.85mm	3.40mm	3.85mm	4.32mm
9*	**2.00mm**	**2.20mm**	**2.45mm**	**2.70mm**	**2.96mm**	**3.44mm**	**3.94mm**	**4.42mm**
10	2.04mm	2.29mm	2.54 mm	2.80mm	3.08mm	3.57mm	4.10 mm	4.57mm
11	2.08mm	2.30 mm	2.59 mm	2.86mm	3.10mm	3.62mm	4.12 mm	4.59mm
12	2.12mm	2.32 mm	2.62 mm	2.89mm	3.14mm	3.66mm	4.16 mm	4.62mm
13	2.15mm	2.35 mm	2.65 mm	2.92mm	3.18mm	3.70mm	4.20 mm	4.65mm
14	2.18mm	2.39 mm	2.67 mm	2.95mm	3.20mm	3.74mm	4.24 mm	4.68 mm
15	2.20mm	2.41 mm	2.70 mm	2.98mm	3.22mm	3.78mm	4.27 mm	4.72 mm
16* **	**2.22mm**	**2.43 mm**	**2.72 mm**	**3.01mm**	**3.26mm**	**3.80mm**	**4.30 mm**	**4.75 mm**
17	2.24mm	2.45 mm	2.75 mm	3.04mm	3.30mm	3.82mm	4.32 mm	4.78 mm
18	2.25mm	2.47 mm	2.79 mm	3.08mm	3.35mm	3.86mm	4.36 mm	4.81 mm
20	2.26mm	2.48 mm	2.81 mm	3.12mm	3.40mm	3.89mm	4.40 mm	4.85 mm

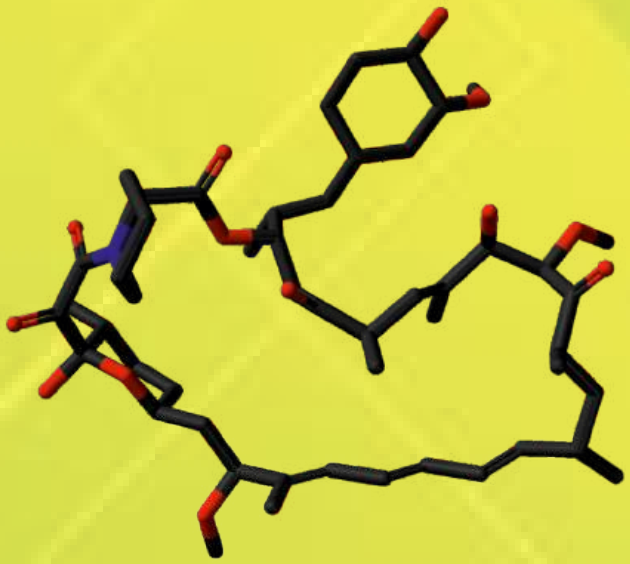
*Nominal Pressure ; ** Rated Burst Pressure.

Drug Component Description

EvroCrossEverolimus stent is coating consists of a blend of Everolimus drug (the active ingredient) and biodegradable polymers (the inactive ingredient). Everolimus is a Macrocyclic lactone produced by steptomyces hygroscopicus.The chemical name of Everolimus (also known as rapamycin) is (3S,6R,7E,9R,10R,12R,14S,15E,17E,19E,21S,23S,26R,27R,34aS)-9,10,12,13,14,21,22,23,24,25,26,27,32,33,34,34ahexadecahydro-9,27-dihydroxy-3-[(1R)-2-[(1S,3R,4R)-4-hydroxy-3-methoxycyclohexyl]-1-methylethyl]-10,21-dimethoxy6,8,12,14,20,26-hexamethyl-23,27-epoxy-3H-pyrido[2,1-c][1,4] oxaazacyclohentriacontine-1,5,11,28,29 (4H,6H,31H)-pentone. Its molecular formula is C53H83N014 and its molecular weight is 958.224.



Structural formula of Everolimus



3D Stick model

EvroCross™

Everolimus Eluting Coronary Stent System

Orderding Information

NT/EC/22508

- 08 = Length of Stent
- 25 = Diameter of stent is 2.25 mm
- EC is EvroCross Stent
- NT is Newtech Medical Device

Stent Diameter	2.00 mm	2.25 mm	2.50 mm	2.75 mm	3.00 mm	3.50 mm	4.00 mm	4.50 mm
Length								
08 mm	NT/EC/20008	NT/EC/22508	NT/EC/25008	NT/EC/27508	NT/EC/30008	NT/EC/35008	NT/EC/40008	
12 mm	NT/EC/20012	NT/EC/22512	NT/EC/25012	NT/EC/27512	NT/EC/30012	NT/EC/35012	NT/EC/40012	
14 mm	NT/EC/20014	NT/EC/22514	NT/EC/25014	NT/EC/27514	NT/EC/30014	NT/EC/35014	NT/EC/40014	NT/EC/45014
16 mm	NT/EC/20016	NT/EC/22516	NT/EC/25016	NT/EC/27516	NT/EC/30016	NT/EC/35016	NT/EC/40016	NT/EC/45016
18 mm	NT/EC/20018	NT/EC/22518	NT/EC/25018	NT/EC/27518	NT/EC/30018	NT/EC/35018	NT/EC/40018	NT/EC/45018
20 mm	NT/EC/20020	NT/EC/22520	NT/EC/25020	NT/EC/27520	NT/EC/30020	NT/EC/35020	NT/EC/40020	NT/EC/45020
22 mm	NT/EC/20022	NT/EC/22522	NT/EC/25022	NT/EC/27522	NT/EC/30022	NT/EC/35022	NT/EC/40022	NT/EC/45022
24 mm	NT/EC/20024	NT/EC/22524	NT/EC/25024	NT/EC/27524	NT/EC/30024	NT/EC/35024	NT/EC/40024	NT/EC/45024
26 mm	NT/EC/20026	NT/EC/22526	NT/EC/25026	NT/EC/27526	NT/EC/30026	NT/EC/35026	NT/EC/40026	NT/EC/45026
28 mm	NT/EC/20028	NT/EC/22528	NT/EC/25028	NT/EC/27528	NT/EC/30028	NT/EC/35028	NT/EC/40028	NT/EC/45028
30 mm	NT/EC/20030	NT/EC/22530	NT/EC/25030	NT/EC/27530	NT/EC/30030	NT/EC/35030	NT/EC/40030	NT/EC/45030
32 mm		NT/EC/22532	NT/EC/25032	NT/EC/27532	NT/EC/30032	NT/EC/35032	NT/EC/40032	NT/EC/45032
34 mm		NT/EC/22534	NT/EC/25034	NT/EC/27534	NT/EC/30034	NT/EC/35034	NT/EC/40034	NT/EC/45034
36 mm		NT/EC/22536	NT/EC/25036	NT/EC/27536	NT/EC/30036	NT/EC/35036	NT/EC/40036	NT/EC/45036
38 mm		NT/EC/22538	NT/EC/25038	NT/EC/27538	NT/EC/30038	NT/EC/35038	NT/EC/40038	NT/EC/45038
40 mm			NT/EC/25040	NT/EC/27540	NT/EC/30040	NT/EC/35040	NT/EC/40040	NT/EC/45040
42 mm			NT/EC/25042	NT/EC/27542	NT/EC/30042	NT/EC/35042	NT/EC/40042	NT/EC/45042
46 mm			NT/EC/25046	NT/EC/27546	NT/EC/30046	NT/EC/35046	NT/EC/40046	NT/EC/45046
48 mm				NT/EC/27548	NT/EC/30048	NT/EC/35048	NT/EC/40048	NT/EC/45048
50 mm				NT/EC/27550	NT/EC/30050	NT/EC/35050	NT/EC/40050	NT/EC/45050
54 mm				NT/EC/27554	NT/EC/30054	NT/EC/35054	NT/EC/40054	NT/EC/45054

For all Newtech Medical Devices Products
Kindly scan

Manufacturer :
Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Faridabad,
Haryana- 121003 (INDIA).
stent@ntmdevices.com
Mfg. Lic. No. :MFG/MD/2023/000475

Doc. No. : NTM/CT/QA/S/007 **Rev. No. 02**

NEWTECH™ MEDICAL DEVICES

From Indigenous Idea to Newtech Solution

EvroNew™

With Biodegradable Polymer

Everolimus Eluting Coronary Stent System

www.ntmdevices.com

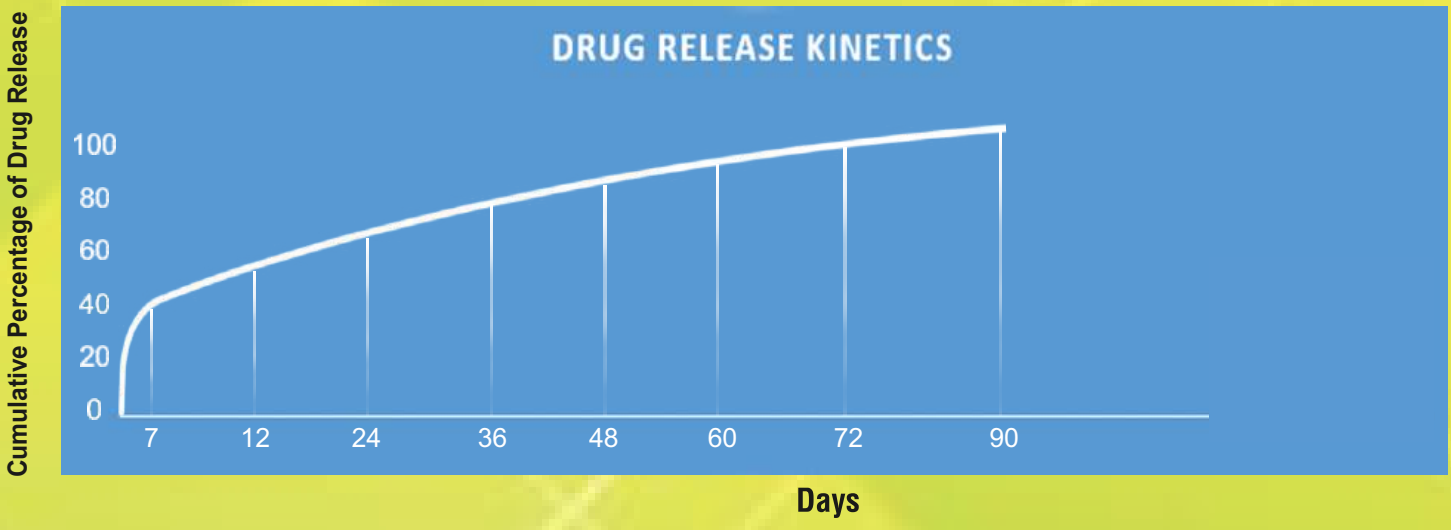
EvroNew™

Everolimus Eluting Coronary Stent System
EvroNew Everolims Eluting Coronary Stent System

Stent Material	Medical Grade Cobalt Chromium (L605), laser cut seamless tubing with biodegradable polymer and Sirolimus mixture.
Delivery System Usable Length	140cm
Delivery System Adaptor Ports	Single access port to the inflation/deflation lumen. A guidewire exit port is located at 25cm from the tip. Designed for guidewire 0.014" (0.36mm).
Stent Delivery Balloon	Nylon balloon, nominally NMT 0.5mm over hang to stent length and location is defined by radio opaque GOLD 18K/Pt-Ir marker at proximal and distal end of stent.
Balloon Inflation Pressure	Nominal inflation pressure : 9 atm Rated burst pressure: 16 atm.
Guiding Catheter Inner Diameter	≥5 Fr(1.4mm) Compatible
Guide Wire	0.014 inch
Strut Thickness (um)	50
Polymer Bio-Degradation	100% in 90 Days
Pushability and Trackability	Excellent
Stent Recoil	<6%
Foreshortening	<2%
Stent architecture	Hybrid Cell Design with Non-Linear links

Proven Drug Release Kinetics

EvroNew has proven drug release kinetics Initial Burst Release of 30% to 40% Evrolimus in the first week followed by sustained release upto 90 days to maintain therapeutic Evrolimus drug concentration to optimize the anti tissue proliferative action.



EvroNew™

Everolimus Eluting Coronary Stent System

The EvroNew Everolimus eluting stent system is a combination product comprised of two regulated components : a device (a coronary stent system) and a drug product (a formulation of Everolimus contained in a polymer coating) pre mounted on balloon catheter between two GOLD 18 K/Pt - Ir radio opaque marker bands.

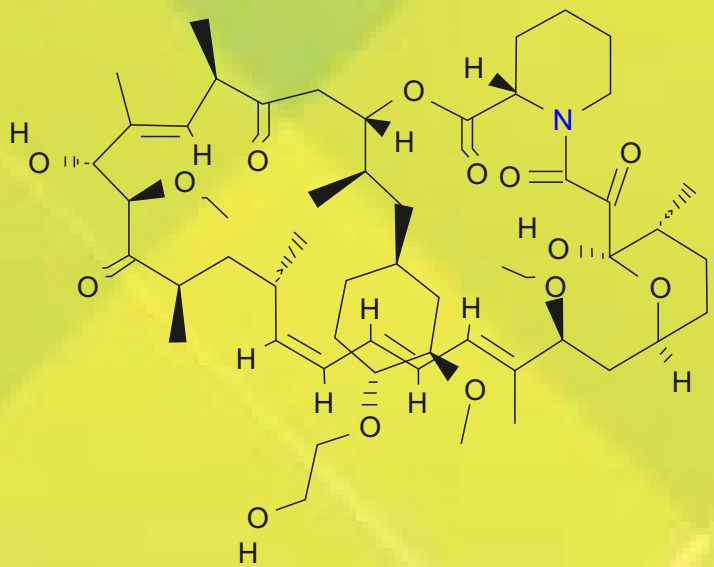
Stent Diameter (measured at 37.5 ° C tolerance ± 0.10 mm)

Pressure Bar	2.00mm	2.25mm	2.50mm	2.75mm	3.00mm	3.50mm	4.00mm	4.50mm
6	1.85mm	2.05mm	2.30mm	2.50 mm	2.70mm	3.30mm	3.70mm	4.20mm
7	1.90mm	2.10mm	2.35mm	2.55mm	2.80mm	3.36mm	3.76mm	4.25mm
8	1.95mm	2.15mm	2.40mm	2.60mm	2.85mm	3.40mm	3.85mm	4.32mm
9*	**2.00mm**	**2.20mm**	**2.45mm**	**2.70mm**	**2.96mm**	**3.44mm**	**3.94mm**	**4.42mm**
10	2.04mm	2.29mm	2.54 mm	2.80mm	3.08mm	3.57mm	4.10 mm	4.57mm
11	2.08mm	2.30 mm	2.59 mm	2.86mm	3.10mm	3.62mm	4.12 mm	4.59mm
12	2.12mm	2.32 mm	2.62 mm	2.89mm	3.14mm	3.66mm	4.16 mm	4.62mm
13	2.15mm	2.35 mm	2.65 mm	2.92mm	3.18mm	3.70mm	4.20 mm	4.65mm
14	2.18mm	2.39 mm	2.67 mm	2.95mm	3.20mm	3.74mm	4.24 mm	4.68 mm
15	2.20mm	2.41 mm	2.70 mm	2.98mm	3.22mm	3.78mm	4.27 mm	4.72 mm
16* **	**2.22mm**	**2.43 mm**	**2.72 mm**	**3.01mm**	**3.26mm**	**3.80mm**	**4.30 mm**	**4.75 mm**
17	2.24mm	2.45 mm	2.75 mm	3.04mm	3.30mm	3.82mm	4.32 mm	4.78 mm
18	2.25mm	2.47 mm	2.79 mm	3.08mm	3.35mm	3.86mm	4.36 mm	4.81 mm
20	2.26mm	2.48 mm	2.81 mm	3.12mm	3.40mm	3.89mm	4.40 mm	4.85 mm

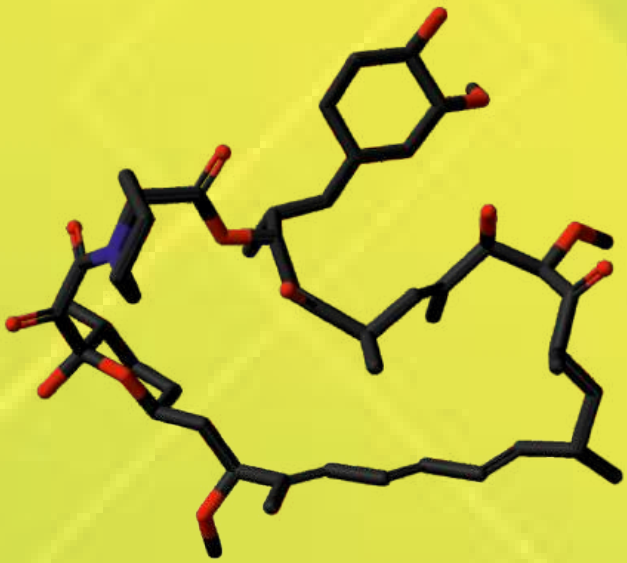
**Nominal Pressure ; ** Rated Burst Pressure.*

Drug Component Description

EvroNew Everolimus stent is coating consists of a blend of Everolimus drug (the active ingredient) and biodegradable polymers (the inactive ingredient). Everolimus is a Macrocyclic lactone produced by steptomyces hygroscopicus.The chemical name of Everolimus (also known as rapamycin) is (3S,6R,7E,9R,10R,12R,14S,15E,17E,19E,21S,23S,26R,27R,34aS)-9,10,12,13,14,21,22,23,24,25,26,27,32,33,34,34ahexadecahydro-9,27-dihydroxy-3-[(1R)-2-[(1S,3R,4R)-4-hydroxy-3-methoxycyclohexyl]-1-methylethyl]-10,21-dimethoxy6,8,12,14,20,26-hexamethyl-23,27-epoxy-3H-pyrido[2,1-c][1,4] oxaazacyclohentriacontine-1,5,11,28,29 (4H,6H,31H)-pentone. Its molecular formula is C53H83N014 and its molecular weight is 958.224.



Structural formula of Everolimus



3D Stick model

EvroNew™

Everolimus Eluting Coronary Stent System

Ordering Information

NT/EN/22508

- 08 — Length of Stent
- 225 — Diameter of stent 225 is 2.25 mm
- EN — EN is EvroNew Stent EvroNew
- NT — NT is Newtech Medical Device

Stent Diameter	2.00 mm	2.25 mm	2.50 mm	2.75 mm	3.00 mm	3.50 mm	4.00 mm	4.50 mm
Length								
08 mm	NT/EN/20008	NT/EN/22508	NT/EN/25008	NT/EN/27508	NT/EN/30008	NT/EN/35008	NT/EN/40008	
12 mm	NT/EN/20012	NT/EN/22512	NT/EN/25012	NT/EN/27512	NT/EN/30012	NT/EN/35012	NT/EN/40012	
14 mm	NT/EN/20014	NT/EN/22514	NT/EN/25014	NT/EN/27514	NT/EN/30014	NT/EN/35014	NT/EN/40014	NT/EN/45014
16 mm	NT/EN/20016	NT/EN/22516	NT/EN/25016	NT/EN/27516	NT/EN/30016	NT/EN/35016	NT/EN/40016	NT/EN/45016
18 mm	NT/EN/20018	NT/EN/22518	NT/EN/25018	NT/EN/27518	NT/EN/30018	NT/EN/35018	NT/EN/40018	NT/EN/45018
20 mm	NT/EN/20020	NT/EN/22520	NT/EN/25020	NT/EN27520	NT/EN/30020	NT/EN/35020	NT/EN/40020	NT/EN/45020
22 mm	NT/EN/20022	NT/EN/22522	NT/EN/25022	NT/EN/27522	NT/EN/30022	NT/EN/35022	NT/EN/40022	NT/EN/45022
24 mm	NT/EN/20024	NT/EN/22524	NT/EN/25024	NT/EN/27524	NT/EN/30024	NT/EN/35024	NT/EN/40024	NT/EN/45024
26 mm	NT/EN/20026	NT/EN/22526	NT/EN/25026	NT/EN/27526	NT/EN/30026	NT/EN/35026	NT/EN/40026	NT/EN/45026
28 mm	NT/EN/20028	NT/EN/22528	NT/EN/25028	NT/EN/27528	NT/EN/30028	NT/EN/35028	NT/EN/40028	NT/EN/45028
30 mm	NT/EN/20030	NT/EN/22530	NT/EN/25030	NT/EN/27530	NT/EN/30030	NT/EN/35030	NT/EN/40030	NT/EN/45030
32 mm		NT/EN/22532	NT/EN/25032	NT/EN/27532	NT/EN/30032	NT/EN/35032	NT/EN/40032	NT/EN/45032
34 mm		NT/EN/22534	NT/EN/25034	NT/EN/27534	NT/EN/30034	NT/EN/35034	NT/EN/40034	NT/EN/45034
36 mm		NT/EN/22536	NT/EN/25036	NT/EN/27536	NT/EN/30036	NT/EN/35036	NT/EN/40036	NT/EN/45036
38 mm		NT/EN/22538	NT/EN/25038	NT/EN/27538	NT/EN/30038	NT/EN/35038	NT/EN/40038	NT/EN/45038
40 mm			NT/EN/25040	NT/EN/27540	NT/EN/30040	NT/EN/35040	NT/EN/40040	NT/EN/45040
42 mm			NT/EN/25042	NT/EN/27542	NT/EN/30042	NT/EN/35042	NT/EN/40042	NT/EN/45042
46 mm			NT/EN/25046	NT/EN/27546	NT/EN/30046	NT/EN/35046	NT/EN/40046	NT/EN/45046
48 mm				NT/EN/27548	NT/EN/30048	NT/EN/35048	NT/EN/40048	NT/EN/45048
50 mm				NT/EN/27550	NT/EN/30050	NT/EN/35050	NT/EN/40050	NT/EN/45050
54 mm				NT/EN/27554	NT/EN/30054	NT/EN/35054	NT/EN/40054	NT/EN/45054

For all Newtech Medical Devices Products
Kindly scan

Manufacturer :
Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Faridabad,
Haryana- 121003 (INDIA).
stent@ntmdevices.com
Mfg. Lic. No. :MFG/MD/2023/000475

Doc. No. : NTM/CT/QA/S/008 **Rev. No. 02**

NEWTECH™ MEDICAL DEVICES

From Indigenous Idea to Newtech Solution

Cross Stent

Cobalt Chromium Coronary Stent System

www.ntmdevices.com

Cross Stent™

Cobalt Chromium Coronary Stent System

Cobalt Chromium Coronary Stent System

Stent Material	Implantable Cobalt Chromium (L605), laser cut seamless tubing
Delivery System usable length	140 cm
Delivery System Y Adaptor Ports	Single access port to the inflation/deflation lumen. A guide wire exit port is located at 25 cm from the tip. Designed for guidewire 0.014" (0.36 mm)
Stent Delivery Balloon	Nylon balloon, nominally 1.0 mm longer than stent, mounted stent length and location in defined by radiopaque Gold 18K /Pt. - rd. marker at proximal and distal to stent.
Balloon Infiation pressure	Nominal inflation Pressure : 8 atm* Rated burst pressure : 16 atm
Guiding Catheter inner diameter	5 Fr. (1.40mm) Compatible
Guide Wire	0.014 inches
Strut Thickness (□m)	60± 5
Pushablity and Trackablity	Excellent
Stent Recoil	< 6 %
Foreshortening	< 2 %
Stent architecture	Hybrid cell design with Non-Linear links

***8 atm for 2.25 to 3.00 vessel and length 8 to 26 mm**
9 atm for 3.25 to 4.50 vessel and length 30 to 54 mm

Stent Diameter (measured at 37.5 ° C tolerance + 0.10 mm)

Pressure Bar	2.25mm	2.50mm	2.75mm	3.00mm	3.50mm	4.00mm	4.50mm
4	2.00 mm	2.30 mm	2.54 mm	2.75 mm	3.30 mm	3.80 mm	4.25 mm
6	2.10 mm	2.35 mm	2.60 mm	2.80 mm	3.39 mm	3.85 mm	4.30 mm
7	2.15 mm	2.40 mm	2.65 mm	2.90 mm	3.42 mm	3.89 mm	4.40 mm
8*	**2.23 mm**	**2.49 mm**	**2.75 mm**	**2.99 mm**	**3.45 mm**	**3.98 mm**	**4.49 mm**
9	2.25 mm	2.51 mm	2.78 mm	3.02 mm	3.48 mm	4.00 mm	4.52 mm
10	2.28 mm	2.54 mm	2.80 mm	3.04 mm	3.51 mm	4.02 mm	4.55 mm
11	2.30 mm	2.59 mm	2.86 mm	3.10 mm	3.62 mm	4.12 mm	4.58 mm
12	2.32 mm	2.62 mm	2.89 mm	3.14 mm	3.66 mm	4.16 mm	4.60 mm
13	2.35 mm	2.65 mm	2.92 mm	3.18 mm	3.70 mm	4.20 mm	4.65 mm
14	2.39 mm	2.67 mm	2.95 mm	3.20 mm	3.74 mm	4.24 mm	4.68 mm
15	2.41 mm	2.70 mm	2.98 mm	3.22 mm	3.78 mm	4.27 mm	4.72 mm
16**	**2.43 mm**	**2.72 mm**	**3.01 mm**	**3.26 mm**	**3.80 mm**	**4.30 mm**	**4.75 mm**
17	2.45 mm	2.75 mm	3.04 mm	3.30 mm	3.82 mm	4.32 mm	4.78 mm
18	2.47 mm	2.79 mm	3.08 mm	3.35 mm	3.86 mm	4.36 mm	4.81 mm
20	2.48 mm	2.81 mm	3.12 mm	3.40 mm	3.89 mm	4.40 mm	4.85 mm

**Nominal Pressure ; ** Rated Burst Pressure. # For stent size above 34 mm , kindly refer compliance chart on the outer label.*

Stent Diameter	2.25 mm	2.50 mm	2.75 mm	3.00 mm	3.50 mm	4.00 mm	4.50 mm
Length							
08 mm	NT/CS/22508	NT/CS/25008	NT/CS/27508	NT/CS/30008	NT/CS/35008	NT/CS/40008	
12 mm	NT/CS/22512	NT/CS/25012	NT/CS/27512	NT/CS/30012	NT/CS/35012	NT/CS/40012	
14 mm	NT/CS/22514	NT/CS/25014	NT/CS/27514	NT/CS/30014	NT/CS/35014	NT/CS/40014	NT/CS/45014
18 mm	NT/CS/22518	NT/CS/25018	NT/CS/27518	NT/CS/30018	NT/CS/35018	NT/CS/40018	NT/CS/45018
22 mm	NT/CS/22522	NT/CS/25022	NT/CS/27522	NT/CS/30022	NT/CS/35022	NT/CS/40022	NT/CS/45022
26 mm	NT/CS/22526	NT/CS/25026	NT/CS/27526	NT/CS/30026	NT/CS/35026	NT/CS/40026	NT/CS/45026
30 mm	NT/CS/22530	NT/CS/25030	NT/CS/27530	NT/CS/30030	NT/CS/35030	NT/CS/40030	NT/CS/45030
34 mm			NT/CS/27534	NT/CS/30034	NT/CS/35034	NT/CS/40034	NT/CS/45034
38 mm			NT/CS/27538	NT/CS/30038	NT/CS/35038	NT/CS/40038	NT/CS/45038
42 mm				NT/CS/30042	NT/CS/35042	NT/CS/40042	NT/CS/45042
46 mm				NT/CS/30046	NT/CS/35046	NT/CS/40046	NT/CS/45046
50 mm				NT/CS/30050	NT/CS/35050	NT/CS/40050	NT/CS/45050
54 mm				NT/CS/30054	NT/CS/35054	NT/CS/40054	NT/CS/45054

Manufacturer :
Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
stent@ntmdevices.com
www.ntmdevices.com

For all Newtech Medical Devices Products Kindly scan

MADE IN INDIA

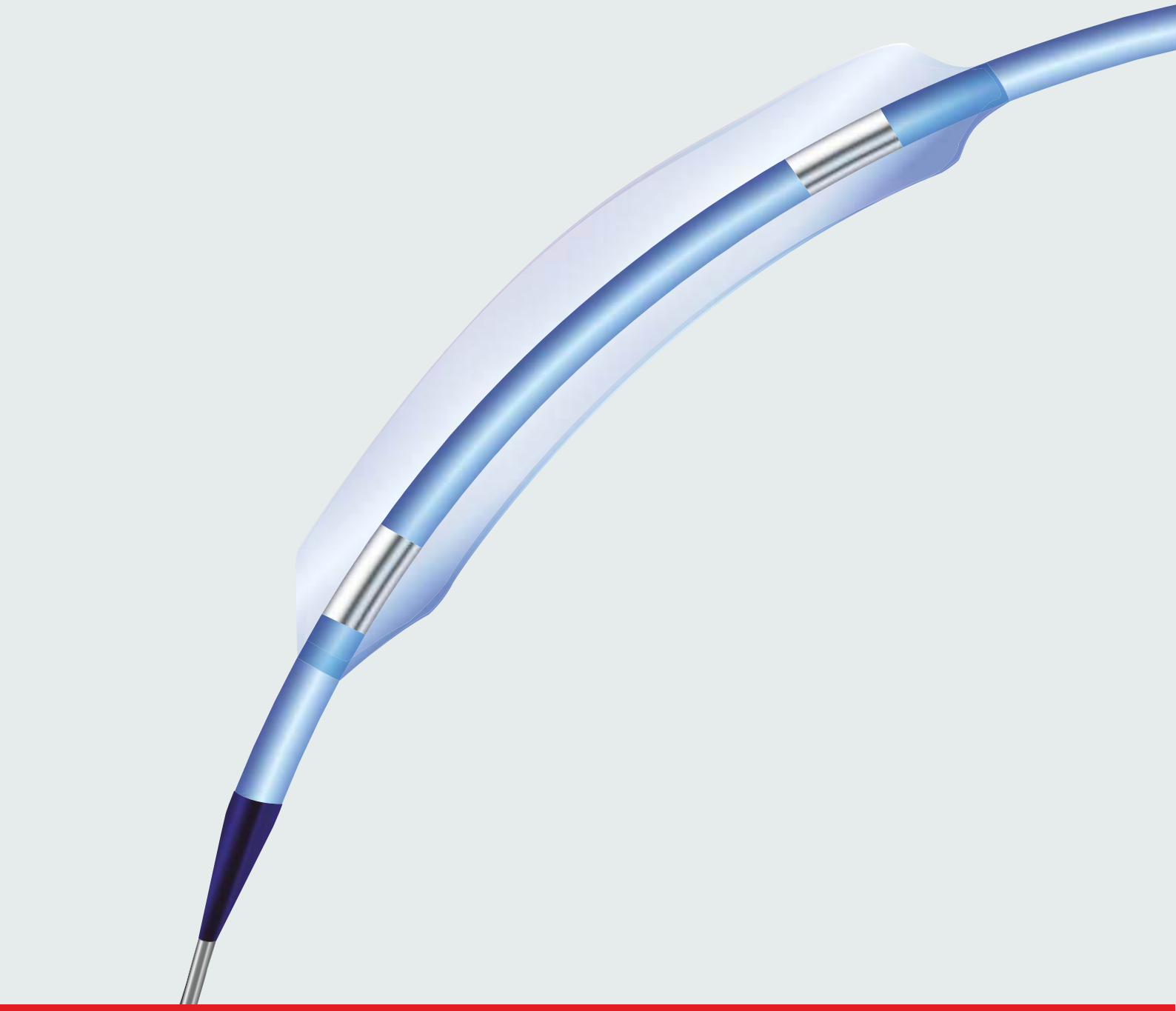
NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

ClearLine™

Dilatation Catheter

CE 0123



PTCA Balloon Catheter

The ClearLine Balloon Catheter offers a range of ballooning options and features that allow physicians to select the appropriate Balloon catheter based on clinical needs.

ClearLine is available in :

- Semi-Compliant
- Non-Compliant
- Chronic Total Occlusion (CTO)

Features :

- Designed to improve kink resistance.
- Seamless shaft to enhance push efficiency.
- High pressure resistance offering precise dilation force.
- Provides complete range of balloon length (6.0mm -30.0mm) and diameter (1.0 – 4.00 mm) to meet all clinical scenarios.

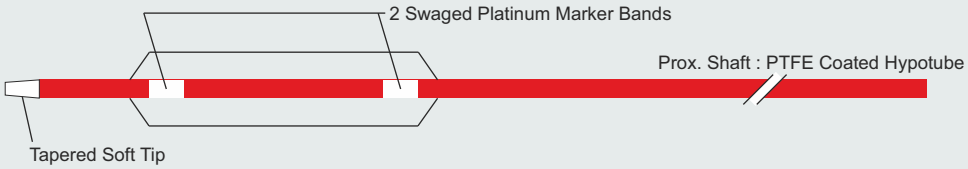
Document No: NTM/CT/BC/01
Revision No - 00

ClearLine™ SC

CE 0123

Semi-Compliant Balloon Catheter

Product Feature



Revolutionary New Shaft

Have one of the smallest cross-sectional shaft profile.
We have improved kink resistance by 30%
This new shaft have enhanced torque and trackability

Tested Safety Profile

Balloon bursts safely (at axis tear) even during excessive inflation pressure beyond the ABP

Technical Details

Balloon Material		Pebax
Balloon Compliance		Semi-Compliant
Shaft Diameter	distal	2.55F (1.50 - 2.75 mm)
		2.70F (3.00 - 4.00 mm)
	proximal	1.90F
Transition Prox./ Dist. Shaft		SS tube / Tri-extrusion
Usable Length		142 cm
Recommended Guidewire		0.014"
Recommended Guiding Catheter		5F
Nominal Pressure		6 atm
Rated Burst Pressure		16 atm
Average Burst Pressure		20 atm
Coating		Lubricant Coating

Compliance Chart

Balloon Diameter (mm)								
ATM	1.50	2.00	2.25	2.50	2.75	3.00	3.50	4.00
2	1.30	1.75		2.35	2.43	2.70	3.24	3.70
3	1.34	1.80		2.42	2.50	2.85	3.32	3.75
4	1.38	1.88		2.45	2.57	2.92	3.41	3.80
5	1.48	1.95		2.47	2.65	2.99	3.47	3.92
6*	**1.54**	**2.01**		**2.50**	**2.75**	**3.04**	**3.56**	**4.03**
7	1.56	2.04		2.52	2.87	3.10	3.62	4.05
8	1.60	2.09		2.56	2.87	3.17	3.70	4.10
9	1.62	2.12		2.61	2.92	3.22	3.76	4.14
10	1.64	2.14		2.62	2.96	3.30	3.83	4.20
11	1.69	2.15		2.64	2.99	3.34	3.86	4.22
12	1.71	2.16		2.67	3.03	3.38	3.92	4.28
13	1.75	2.18		2.70	3.07	3.42	3.98	4.32
14**	**1.79**	**2.20**		**2.73**	**3.11**	**3.45**	**4.04**	**4.38**
15	1.83	2.24		2.73	3.15	3.48	4.07	4.40
16	1.86	2.25		2.78	3.20	3.55	4.15	4.45
18	1.89	2.29		2.82	3.28	3.65	4.20	4.50

*Nominal Pressure ** Rated Burst Pressure

Ref Number	Specifications	
CL1505SC	OD : 1.5 mm	Length : 05 mm
CL1508SC	OD : 1.5 mm	Length : 08mm
CL1510SC	OD : 1.5 mm	Length : 10 mm
CL1512SC	OD : 1.5 mm	Length : 12 mm
CL1515SC	OD : 1.5 mm	Length : 15 mm
CL1520SC	OD : 1.5 mm	Length : 20 mm
CL1525SC	OD : 1.5 mm	Length : 25 mm
CL1530SC	OD : 1.5 mm	Length : 30 mm
CL1535SC	OD : 1.5 mm	Length : 35 mm
CL1540SC	OD : 1.5 mm	Length : 40 mm
CL17505SC	OD : 1.75 mm	Length : 05 mm
CL17508SC	OD : 1.75 mm	Length : 08mm
CL17510SC	OD : 1.75 mm	Length : 10 mm
CL17512SC	OD : 1.75 mm	Length : 12 mm
CL17515SC	OD : 1.75 mm	Length : 15 mm
CL17520SC	OD : 1.75 mm	Length : 20 mm
CL17525SC	OD : 1.75 mm	Length : 25 mm
CL17530SC	OD : 1.75 mm	Length : 30 mm
CL17535SC	OD : 1.75 mm	Length : 35 mm
CL17540SC	OD : 1.75 mm	Length : 40 mm

Ref Number	Specifications	
CL2005SC	OD : 2.0 mm	Length : 05 mm
CL2008SC	OD : 2.0 mm	Length : 08 mm
CL2010SC	OD : 2.0 mm	Length : 10 mm
CL2012SC	OD : 2.0 mm	Length : 12 mm
CL2015SC	OD : 2.0 mm	Length : 15 mm
CL2020SC	OD : 2.0 mm	Length : 20 mm
CL2025SC	OD : 2.0 mm	Length : 25 mm
CL2030SC	OD : 2.0 mm	Length : 30 mm
CL2035SC	OD : 2.0 mm	Length : 35 mm
CL2040SC	OD : 2.0 mm	Length : 40 mm
CL22505SC	OD : 2.25 mm	Length : 05 mm
CL22508SC	OD : 2.25 mm	Length : 08 mm
CL22510SC	OD : 2.25 mm	Length : 10 mm
CL22512SC	OD : 2.25 mm	Length : 12 mm
CL22515SC	OD : 2.25 mm	Length : 15 mm
CL22520SC	OD : 2.25 mm	Length : 20 mm
CL22525SC	OD : 2.25 mm	Length : 25 mm
CL22530SC	OD : 2.25 mm	Length : 30 mm
CL22535SC	OD : 2.25 mm	Length : 35 mm
CL22540SC	OD : 2.25 mm	Length : 40 mm

ClearLine™
Semi-Compliant Balloon Catheter

Document No: NTM/CT/BC/01
Revision No - 00

ClearLine™ SC

CE 0123

Semi-Compliant Balloon Catheter

Ref Number	Specifications	
CL2505SC	OD : 2.50 mm	Length : 05 mm
CL2508SC	OD : 2.50 mm	Length : 08 mm
CL25010SC	OD : 2.50 mm	Length : 10 mm
CL25012SC	OD : 2.50 mm	Length : 12 mm
CL25015SC	OD : 2.50 mm	Length : 15 mm
CL25020SC	OD : 2.50 mm	Length : 20 mm
CL25025SC	OD : 2.50 mm	Length : 25 mm
CL25030SC	OD : 2.50 mm	Length : 30 mm
CL25035SC	OD : 2.50 mm	Length : 35 mm
CL25040SC	OD : 2.50 mm	Length : 40 mm
CL27505SC	OD : 2.75 mm	Length : 05 mm
CL27508SC	OD : 2.75 mm	Length : 08 mm
CL27510SC	OD : 2.75 mm	Length : 10 mm
CL27512SC	OD : 2.75 mm	Length : 12 mm
CL27515SC	OD : 2.75 mm	Length : 15 mm
CL27520SC	OD : 2.75 mm	Length : 20 mm
CL27525SC	OD : 2.75 mm	Length : 25 mm
CL27530SC	OD : 2.75 mm	Length : 30 mm
CL27535SC	OD : 2.75 mm	Length : 35 mm
CL27540SC	OD : 2.75 mm	Length : 40 mm
CL3005SC	OD : 3.0 mm	Length : 05 mm
CL3008SC	OD : 3.0 mm	Length : 08 mm
CL3010SC	OD : 3.0 mm	Length : 10 mm
CL3012SC	OD : 3.0 mm	Length : 12 mm
CL3015SC	OD : 3.0 mm	Length : 15 mm
CL3020SC	OD : 3.0 mm	Length : 20 mm
CL3025SC	OD : 3.0 mm	Length : 25 mm
CL3030SC	OD : 3.0 mm	Length : 30 mm
CL3035SC	OD : 3.0 mm	Length : 35 mm
CL3040SC	OD : 3.0 mm	Length : 40 mm
CL32505SC	OD : 3.25 mm	Length : 05 mm
CL32508SC	OD : 3.25 mm	Length : 08 mm
CL32510SC	OD : 3.25 mm	Length : 10 mm
CL32512SC	OD : 3.25 mm	Length : 12 mm
CL32515SC	OD : 3.25 mm	Length : 15 mm
CL32520SC	OD : 3.25 mm	Length : 20 mm
CL32525SC	OD : 3.25 mm	Length : 25 mm
CL32530SC	OD : 3.25 mm	Length : 30 mm
CL32535SC	OD : 3.25 mm	Length : 35 mm
CL32540SC	OD : 3.25 mm	Length : 40 mm
CL35005SC	OD : 3.50 mm	Length : 05 mm
CL35008SC	OD : 3.50 mm	Length : 08 mm
CL35010SC	OD : 3.50 mm	Length : 10 mm
CL35012SC	OD : 3.50 mm	Length : 12 mm
CL35015SC	OD : 3.50 mm	Length : 15 mm
CL35020SC	OD : 3.50 mm	Length : 20 mm
CL35025SC	OD : 3.50 mm	Length : 25 mm
CL35030SC	OD : 3.50 mm	Length : 30 mm
CL35035SC	OD : 3.50 mm	Length : 35 mm
CL35040SC	OD : 3.50 mm	Length : 40 mm

Ref Number	Specifications	
CL4005SC	OD : 4.0 mm	Length : 05 mm
CL4008SC	OD : 4.0 mm	Length : 08 mm
CL4010SC	OD : 4.0 mm	Length : 10 mm
CL4012SC	OD : 4.0 mm	Length : 12 mm
CL4015SC	OD : 4.0 mm	Length : 15 mm
CL4020SC	OD : 4.0 mm	Length : 20 mm
CL4025SC	OD : 4.0 mm	Length : 25 mm
CL4030SC	OD : 4.0 mm	Length : 30 mm
CL4035SC	OD : 4.0 mm	Length : 35 mm
CL4040SC	OD : 4.0 mm	Length : 40 mm
CL45005SC	OD : 4.50 mm	Length : 05 mm
CL45008SC	OD : 4.50 mm	Length : 08 mm
CL45010SC	OD : 4.50 mm	Length : 10 mm
CL45012SC	OD : 4.50 mm	Length : 12 mm
CL45015SC	OD : 4.50 mm	Length : 15 mm
CL45020SC	OD : 4.50 mm	Length : 20 mm
CL45025SC	OD : 4.50 mm	Length : 25 mm
CL45030SC	OD : 4.50 mm	Length : 30 mm
CL45035SC	OD : 4.50 mm	Length : 35 mm
CL45040SC	OD : 4.50 mm	Length : 40 mm

ClearLine™
Semi-Compliant Balloon Catheter

ClearLine™ NC

CE 0123

Non-Compliant Balloon Catheter

Product Feature

Clearline -NC non-compliant balloon catheters are designed to perform the tough post-dilatation process after stenting procedure in th PCI. With an extremely low balloon compliance and a high rate burst pressure even during excessive balloon inflation, Clearline-NC catheter offers excellent safety profile for users.

Technical Details	
Balloon Material	Nylon
Balloon Compliance	Very Low
Shaft Diameter	2.70F
	1.90F
Transition Prox./ Dist. Shaft	SS tube / Tri-extrusion
Usable Length	142 cm
Recommended Guidewire	0.014"
Recommended Guiding Catheter	5F
Nominal Pressure	10 atm
Rated Burst Pressure	20 atm
Average Burst Pressure	26 atm
Coating	Lubricant Coating
Profile (3.00 mm standard)	0.030"
Lesion Entry Profile	0.016"

Compliance Chart

	Balloon Diameter (mm)										
ATM	1.50	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00	4.50
0	0.70	0.70	0.70	0.75	0.80	0.85	0.89	0.90	0.95	1.00	1.02
2	1.43	1.85	1.88	2.12	2.52	2.79	2.82	3.20	3.23	3.25	3.72
4	1.49	1.90	2.01	2.26	2.67	2.89	2.95	3.27	3.30	3.35	3.79
6	1.52	1.94	2.05	2.31	2.70	2.91	2.98	3.37	3.42	3.46	4.01
8	1.54	1.98	2.20	2.40	2.73	2.94	3.12	3.44	3.60	3.78	4.23
10*	1.57	2.04	2.28	2.48	2.78	2.99	3.23	3.48	3.75	3.98	4.45
12	1.60	2.09	2.34	2.54	2.85	3.03	3.30	3.54	3.85	4.08	4.53
14	2.62	2.12	2.39	2.56	2.86	3.06	3.39	3.56	3.95	4.13	4.67
16	1.65	2.15	2.42	2.59	2.88	3.10	3.42	3.58	4.07	4.17	4.76
18	1.68	2.17	2.47	2.62	2.91	3.15	3.51	3.61	4.14	4.20	4.86
20**	1.71	2.20	2.49	2.66	2.93	3.18	3.55	3.65	4.21	4.25	4.90

* Nominal Pressure ** Rated Burst Pressure

Ref Number	Specifications	
CL1505NC	OD : 1.5 mm	Length : 05 mm
CL1508NC	OD : 1.5 mm	Length : 08mm
CL1510NC	OD : 1.5 mm	Length : 10 mm
CL1512NC	OD : 1.5 mm	Length : 12 mm
CL1515NC	OD : 1.5 mm	Length : 15 mm
CL1520NC	OD : 1.5 mm	Length : 20 mm
CL1525NC	OD : 1.5 mm	Length : 25 mm
CL1530NC	OD : 1.5 mm	Length : 30 mm
CL1535NC	OD : 1.5 mm	Length : 35 mm
CL1540NC	OD : 1.5 mm	Length : 40 mm
CL17505NC	OD : 1.75 mm	Length : 05 mm
CL17508NC	OD : 1.75 mm	Length : 08mm
CL17510NC	OD : 1.75 mm	Length : 10 mm
CL17512NC	OD : 1.75 mm	Length : 12 mm
CL17515NC	OD : 1.75 mm	Length : 15 mm
CL17520NC	OD : 1.75 mm	Length : 20 mm
CL17525NC	OD : 1.75 mm	Length : 25 mm
CL17530NC	OD : 1.75 mm	Length : 30 mm
CL17535NC	OD : 1.75 mm	Length : 35 mm
CL17540NC	OD : 1.75 mm	Length : 40 mm

Ref Number	Specifications	
CL2005NC	OD : 2.0 mm	Length : 05 mm
CL2008NC	OD : 2.0 mm	Length : 08 mm
CL2010NC	OD : 2.0 mm	Length : 10 mm
CL2012NC	OD : 2.0 mm	Length : 12 mm
CL2015NC	OD : 2.0 mm	Length : 15 mm
CL2020NC	OD : 2.0 mm	Length : 20 mm
CL2025NC	OD : 2.0 mm	Length : 25 mm
CL2030NC	OD : 2.0 mm	Length : 30 mm
CL2035NC	OD : 2.0 mm	Length : 35 mm
CL2040NC	OD : 2.0 mm	Length : 40 mm
CL22505NC	OD : 2.25 mm	Length : 05 mm
CL22508NC	OD : 2.25 mm	Length : 08 mm
CL22510NC	OD : 2.25 mm	Length : 10 mm
CL22512NC	OD : 2.25 mm	Length : 12 mm
CL22515NC	OD : 2.25 mm	Length : 15 mm
CL22520NC	OD : 2.25 mm	Length : 20 mm
CL22525NC	OD : 2.25 mm	Length : 25 mm
CL22530NC	OD : 2.25 mm	Length : 30 mm
CL22535NC	OD : 2.25 mm	Length : 35 mm
CL22540NC	OD : 2.25 mm	Length : 40 mm

Document No: NTM/CT/BC/01
Revision No - 00

ClearLine™ Non-Compliant Balloon Catheter

ClearLine™
NC
CE 0123

Non-Compliant Balloon Catheter

Ref Number	Specifications	
CL2505NC	OD : 2.50 mm	Length : 05 mm
CL2508NC	OD : 2.50 mm	Length : 08 mm
CL25010NC	OD : 2.50 mm	Length : 10 mm
CL25012NC	OD : 2.50 mm	Length : 12 mm
CL25015NC	OD : 2.50 mm	Length : 15 mm
CL25020NC	OD : 2.50 mm	Length : 20 mm
CL25025NC	OD : 2.50 mm	Length : 25 mm
CL25030NC	OD : 2.50 mm	Length : 30 mm
CL25035NC	OD : 2.50 mm	Length : 35 mm
CL25040NC	OD : 2.50 mm	Length : 40 mm
CL27505NC	OD : 2.75 mm	Length : 05 mm
CL27508NC	OD : 2.75 mm	Length : 08 mm
CL27510NC	OD : 2.75 mm	Length : 10 mm
CL27512NC	OD : 2.75 mm	Length : 12 mm
CL27515NC	OD : 2.75 mm	Length : 15 mm
CL27520NC	OD : 2.75 mm	Length : 20 mm
CL27525NC	OD : 2.75 mm	Length : 25 mm
CL27530NC	OD : 2.75 mm	Length : 30 mm
CL27535NC	OD : 2.75 mm	Length : 35 mm
CL27540NC	OD : 2.75 mm	Length : 40 mm
CL3005NC	OD : 3.0 mm	Length : 05 mm
CL3008NC	OD : 3.0 mm	Length : 08 mm
CL3010NC	OD : 3.0 mm	Length : 10 mm
CL3012NC	OD : 3.0 mm	Length : 12 mm
CL3015NC	OD : 3.0 mm	Length : 15 mm
CL3020NC	OD : 3.0 mm	Length : 20 mm
CL3025NC	OD : 3.0 mm	Length : 25 mm
CL3030NC	OD : 3.0 mm	Length : 30 mm
CL3035NC	OD : 3.0 mm	Length : 35 mm
CL3040NC	OD : 3.0 mm	Length : 40 mm
CL32505NC	OD : 3.25 mm	Length : 05 mm
CL32508NC	OD : 3.25 mm	Length : 08 mm
CL32510NC	OD : 3.25 mm	Length : 10 mm
CL32512NC	OD : 3.25 mm	Length : 12 mm
CL32515NC	OD : 3.25 mm	Length : 15 mm
CL32520NC	OD : 3.25 mm	Length : 20 mm
CL32525NC	OD : 3.25 mm	Length : 25 mm
CL32530NC	OD : 3.25 mm	Length : 30 mm
CL32535NC	OD : 3.25 mm	Length : 35 mm
CL32540NC	OD : 3.25 mm	Length : 40 mm
CL35005NC	OD : 3.50 mm	Length : 05 mm
CL35008NC	OD : 3.50 mm	Length : 08 mm
CL35010NC	OD : 3.50 mm	Length : 10 mm
CL35012NC	OD : 3.50 mm	Length : 12 mm
CL35015NC	OD : 3.50 mm	Length : 15 mm
CL35020NC	OD : 3.50 mm	Length : 20 mm
CL35025NC	OD : 3.50 mm	Length : 25 mm
CL35030NC	OD : 3.50 mm	Length : 30 mm
CL35035NC	OD : 3.50 mm	Length : 35 mm
CL35040NC	OD : 3.50 mm	Length : 40 mm
CL4005NC	OD : 4.0 mm	Length : 05 mm
CL4008NC	OD : 4.0 mm	Length : 08 mm

Ref Number	Specifications	
CL4010NC	OD : 4.0 mm	Length : 10 mm
CL4012NC	OD : 4.0 mm	Length : 12 mm
CL4015NC	OD : 4.0 mm	Length : 15 mm
CL4020NC	OD : 4.0 mm	Length : 20 mm
CL4025NC	OD : 4.0 mm	Length : 25 mm
CL4030NC	OD : 4.0 mm	Length : 30 mm
CL4035NC	OD : 4.0 mm	Length : 35 mm
CL4040NC	OD : 4.0 mm	Length : 40 mm
CL45005NC	OD : 4.50 mm	Length : 05 mm
CL45008NC	OD : 4.50 mm	Length : 08 mm
CL45010NC	OD : 4.50 mm	Length : 10 mm
CL45012NC	OD : 4.50 mm	Length : 12 mm
CL45015NC	OD : 4.50 mm	Length : 15 mm
CL45020NC	OD : 4.50 mm	Length : 20 mm
CL45025NC	OD : 4.50 mm	Length : 25 mm
CL45030NC	OD : 4.50 mm	Length : 30 mm
CL45035NC	OD : 4.50 mm	Length : 35 mm
CL45040NC	OD : 4.50 mm	Length : 40 mm

ClearLine™
Non-Compliant Balloon Catheter

ClearLine™ CTO

CE 0123

Chronic Total Occlusion Balloon Catheter

ClearLine™ Chronic Total Occlusion Balloon Catheter

Product Feature

Clearline-CTO has a new tip and shaft design for enhanced pushability and cross ability. It uses S-Lube hydrophilic coating to ensure smooth passing in tortuous lesions. Clearline-CTO represents one of the smallest balloons (1.0mm balloon diameter) in the world.

Special Features:

- Improved tip with superb crossability
- Ultra- low crossing profile 0.7mm (for 1.0mm diameter balloon).
- Slender rewrap capability
- Extra-durable shaft for enhanced pushability and superb kink resistance

Compliance Chart

Balloon Diameter (mm)			
ATM	1.00	1.10	1.25
2	0.96	1.04	1.22
4	0.98	1.08	1.25
6*	0.98	1.11	1.27
8	1.99	1.11	1.30
10	1.01	1.12	1.33
12	1.01	1.13	1.36
14	1.02	1.15	1.38
16	1.02	1.18	1.40
18**	1.02	1.21	1.42
20	1.03	1.26	1.45

Technical Details	
Tip Lead in profile	0.016"
Crossing Profile	0.80 to 1.10 mm
Distal Shaft Material	Pebax/Nylon
Distal Shaft Diameter	1.00 to 2.75 mm : 2.6F
	3.00 to 4.00 mm : 2.7F
Proximal Shaft Material	SS Hypotube
Proximal Shaft Diameter	1.9F
Nominal Pressure	6 atm
Rated Burst Pressure	1.00 to 1.10 mm : 20 atm
	1.25 to 4.00 mm : 16 atm
Average Burst Pressure	1.00 to 1.10 mm : 24 atm
	1.25 to 4.00 mm : 20 atm
Balloon Folding	1.00 to 1.50 mm : BiFold
	2.00 to 4.00 mm : TriFold
Average Balloon Compliance	15 ± 5%
Coating	Lubricant Coating
Usable Length	142 cm
Recommended Guidewire	0.014"

Ref Number	Specifications	
CL07005CTO	OD : 0.70 mm	Length : 05 mm
CL07006CTO	OD : 0.70 mm	Length : 06 mm
CL07008CTO	OD : 0.70 mm	Length : 08 mm
CL07010CTO	OD : 0.70 mm	Length : 10 mm
CL07012CTO	OD : 0.70 mm	Length : 12 mm
CL07015CTO	OD : 0.70 mm	Length : 15 mm
CL07020CTO	OD : 0.70 mm	Length : 20 mm
CL07025CTO	OD : 0.70 mm	Length : 25 mm
CL08005CTO	OD : 0.80 mm	Length : 05 mm
CL08006CTO	OD : 0.80 mm	Length : 06 mm
CL08008CTO	OD : 0.80 mm	Length : 08 mm
CL08010CTO	OD : 0.80 mm	Length : 10 mm
CL08012CTO	OD : 0.80 mm	Length : 12 mm
CL08015CTO	OD : 0.80 mm	Length : 15 mm
CL08020CTO	OD : 0.80 mm	Length : 20 mm
CL08025CTO	OD : 0.80 mm	Length : 25 mm
CL09005CTO	OD : 0.90 mm	Length : 05 mm
CL09006CTO	OD : 0.90 mm	Length : 06 mm
CL09008CTO	OD : 0.90 mm	Length : 08 mm

Ref Number	Specifications	
CL09010CTO	OD : 0.90 mm	Length : 10 mm
CL09012CTO	OD : 0.90 mm	Length : 12 mm
CL09015CTO	OD : 0.90 mm	Length : 15 mm
CL09020CTO	OD : 0.90 mm	Length : 20 mm
CL09025CTO	OD : 0.90 mm	Length : 25 mm
CL1005CTO	OD : 1.0 mm	Length : 05 mm
CL1006CTO	OD : 1.0 mm	Length : 06 mm
CL1008CTO	OD : 1.0 mm	Length : 08 mm
CL1010CTO	OD : 1.0 mm	Length : 10 mm
CL1012CTO	OD : 1.0 mm	Length : 12 mm
CL1015CTO	OD : 1.0 mm	Length : 15 mm
CL1020CTO	OD : 1.0 mm	Length : 20 mm
CL1025CTO	OD : 1.0 mm	Length : 25 mm
CL11005CTO	OD : 1.10 mm	Length : 05 mm
CL11006CTO	OD : 1.10 mm	Length : 06 mm
CL11008CTO	OD : 1.10 mm	Length : 08 mm
CL11010CTO	OD : 1.10 mm	Length : 10 mm
CL11012CTO	OD : 1.10 mm	Length : 12 mm
CL11015CTO	OD : 1.10 mm	Length : 15 mm
CL11020CTO	OD : 1.10 mm	Length : 20 mm
CL11025CTO	OD : 1.10 mm	Length : 25 mm
CL12505CTO	OD : 1.25 mm	Length : 05 mm
CL12506CTO	OD : 1.25 mm	Length : 06 mm
CL12508CTO	OD : 1.25 mm	Length : 08 mm
CL12510CTO	OD : 1.25 mm	Length : 10 mm
CL12512CTO	OD : 1.25 mm	Length : 12 mm
CL12515CTO	OD : 1.25 mm	Length : 15 mm
CL12520CTO	OD : 1.25 mm	Length : 20 mm
CL12525CTO	OD : 1.25 mm	Length : 25 mm

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

Document No: NTM/CT/BC/01
Revision No - 00

NEWTECH™ MEDICAL DEVICES

Indigenous Idea to Newtech Solution

ClearLine™ OTW

PTCA Over-the-Wire Balloon Dilatation Catheter

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and dialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer, exporter & importer in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

OTW Balloon Catheter

The ClearLine Over-the-Wire Semicompliant Balloon Dilatation Catheter is designed with enhanced push and flexibility for easier lesion access, low tip and crossing profiles, excellent rewrap for smooth recross and a comprehensive size matrix for precise sizing.

ClearLine is available in :

- Semi-Compliance Over-the-Wire Balloon Catheter
- Non-Compliance Balloon Catheter
- Chronic Telat Occlusion Balloon Catheter

Features :

- Designed to improve kink resistance.
- Seamless shaft to enhance push efficiency.
- High pressure resistance offering precise dilation force.
- Provides complete range of balloon length (6.0mm -25.0mm) and diameter (1.5 – 3.00 mm) to meet all clinical scenarios.

Document No: NTM/BR/01
Revision No - 00

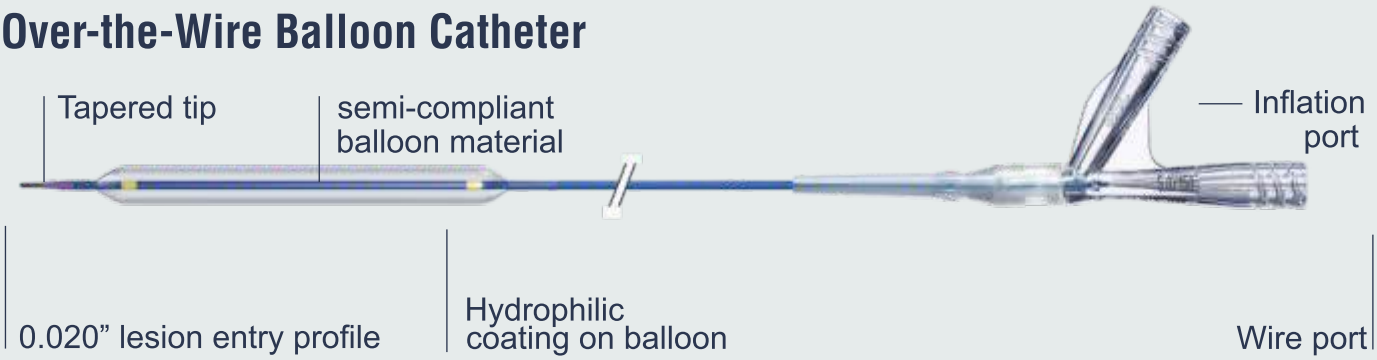
OTW Balloon Catheter

FEATURES

Each case brings its own challenges: treating an ultratight lesion, the need to navigate through a tortuous anatomy or the need to have a specific size balloon for greater precision.

The OTW catheter is designed to address these challenges. It is designed with enhanced push and flexibility for easier lesion access, low tip and crossing profiles, excellent rewrap for smooth recross and a comprehensive size matrix for precise sizing.

Over-the-Wire Balloon Catheter



OTW SEMICOMPLIANT OVER-THE-WIRE BALLOON DILATATION CATHETER

The Newtech Medical devices Over-the-Wire Semicompliant Balloon Dilatation Catheter is designed with enhanced push and flexibility for easier lesion access, low tip and crossing profiles, excellent rewrap for smooth recross and a comprehensive size matrix for precise sizing.

Ref Number	Specifications	
CL1506OTW	OD : 1.5 mm	Length : 06 mm
CL1510OTW	OD : 1.5 mm	Length : 10 mm
CL1512OTW	OD : 1.5 mm	Length : 12 mm
CL1515OTW	OD : 1.5 mm	Length : 15 mm
CL1520OTW	OD : 1.5 mm	Length : 20 mm
CL2010OTW	OD : 2.0 mm	Length : 10 mm**
CL2015OTW	OD : 2.0 mm	Length : 15 mm
CL2020OTW	OD : 2.0 mm	Length : 20 mm
CL2025OTW	OD : 2.0 mm	Length : 25 mm
CL2030OTW	OD : 2.0 mm	Length : 30 mm
CL2510OTW	OD : 2.5 mm	Length : 10 mm
CL2515OTW	OD : 2.5 mm	Length : 15 mm
CL2520OTW	OD : 2.5 mm	Length : 20 mm
CL2525OTW	OD : 2.5 mm	Length : 25 mm
CL2530OTW	OD : 2.5 mm	Length : 30 mm
CL27510OTW	OD : 2.75 mm	Length : 10 mm
CL27515OTW	OD : 2.75 mm	Length : 15 mm
CL27520OTW	OD : 2.75 mm	Length : 20 mm
CL27525OTW	OD : 2.75 mm	Length : 25 mm
CL27530OTW	OD : 2.75 mm	Length : 30 mm
CL3010OTW	OD : 3.0 mm	Length : 10 mm
CL3015OTW	OD : 3.0 mm	Length : 15 mm
CL3020OTW	OD : 3.0 mm	Length : 20 mm
CL3025OTW	OD : 3.0 mm	Length : 25 mm

Compliance Chart

Balloon Diameter (mm)								
ATM	1.50	2.00	2.25	2.50	2.75	3.00	3.50	4.00
2	1.30	1.75		2.35	2.43	2.70	3.24	3.70
3	1.34	1.80		2.42	2.50	2.85	3.32	3.75
4	1.38	1.88		2.45	2.57	2.92	3.41	3.80
5	1.48	1.95		2.47	2.65	2.99	3.47	3.92
6*	1.54	2.01		2.50	2.75	3.04	3.56	4.03
7	1.56	2.04		2.52	2.87	3.10	3.62	4.05
8	1.60	2.09		2.56	2.87	3.17	3.70	4.10
9	1.62	2.12		2.61	2.92	3.22	3.76	4.14
10	1.64	2.14		2.62	2.96	3.30	3.83	4.20
11	1.69	2.15		2.64	2.99	3.34	3.86	4.22
12	1.71	2.16		2.67	3.03	3.38	3.92	4.28
13	1.75	2.18		2.70	3.07	3.42	3.98	4.32
14**	1.79	2.20		2.73	3.11	3.45	4.04	4.38
15	1.83	2.24		2.73	3.15	3.48	4.07	4.40
16	1.86	2.25		2.78	3.20	3.55	4.15	4.45
18	1.88	2.29		2.82	3.28	3.65	4.20	4.50

#Nominal Pressure ## Rated Burst Pressure

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

Our Distributor :

NEWTECH™ MEDICAL DEVICES

From Indigenous Idea to Newtech Solution

Clearline™

Balloon Dilation Catheter

(Sirolimus Drug Coated)

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and dialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the equirements of our professional clients and the patients they serve.

Balloon Dilation Catheter - Sirolimus Drug Coated

The DCB Catheter is the addition of anti-proliperative medication coated on the balloon, which help prevent restenosis offers a range of ballooning options and features that allow physicians to select the appropriate Balloon catheter based on clinical needs.

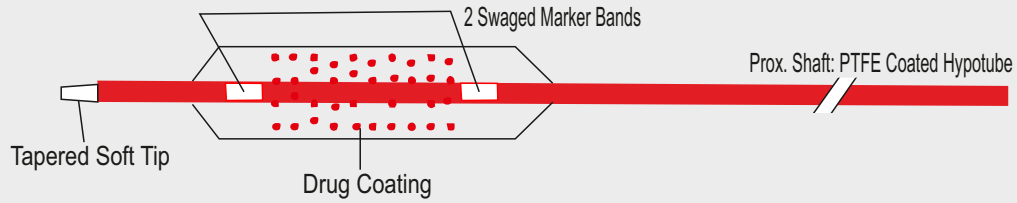
Document No: NTM/BR/01
Revision No-00

DCB is available in:

- Non-Compliance

Features:

- Designed to improve Kink resistance. Antineoplastic or immunosuppresed Drug.
- Seamless shaft to enhance push efficiency. Balloon working length.
- High Pressure resistance offering precise dilation force.
- Provides complete range of balloon length(10.0mm to 25.0mm) and diameter (1.50 to 4.00mm) to meet all clinical scenarios. Instent Drug Release.



Balloon Dilation Catheter

Sirolimus Drug Coated

DCB non-compliant balloon catheters are deigned to perform the tough post-dilatation process after stenting procedure in the PCI. With an extremely low balloon compliance and a high rate burst pressure even during excessive balloon inflation, DCB-NC catheter offers excellent safety profile for users.

Technical Details	
Balloon Material	Nylon
Balloon Compliance	Very Low
Shaft Diameter	2.70F
	1.90F
Transition Prox./ Dist. Shaft	SS tube / Tri-extrusion
Usable Length	142 cm
Recommended Guidewire	0.014"
Recommended Guiding Catheter	5F
Nominal Pressure	6 atm
Rated Burst Pressure	16 atm
Average Burst Pressure	20 atm
Coating	Lubricant Coating
Profile (3.00 mm standard)	0.030"
Lesion Entry Profile	0.016"
Drug	Sirolimus
Dose	3 ug/mm2

Compliance Chart

	Diameters (mm)						
ATM	1.50	2.00	2.50	2.75	3.00	3.50	4.00
2	1.30	1.75	2.35	2.43	2.70	3.24	3.70
3	1.34	1.80	2.42	2.50	2.85	3.32	3.75
4	1.38	1.88	2.45	2.57	2.92	3.41	3.80
5	1.48	1.95	2.47	2.65	2.99	3.47	3.92
6*	1.54	2.01	2.50	2.75	3.04	3.56	4.03
7	1.56	2.04	2.52	2.87	3.10	3.62	4.05
8	1.60	2.09	2.56	2.87	3.17	3.70	4.10
9	1.62	2.12	2.61	2.92	3.22	3.76	4.14
10	1.64	2.14	2.62	2.96	3.30	3.83	4.20
11	1.69	2.15	2.64	2.99	3.34	3.86	4.22
12	1.71	2.16	2.67	3.03	3.38	3.92	4.28
13	1.75	2.18	2.70	3.07	3.42	3.98	4.32
14	1.79	2.20	2.73	3.11	3.45	4.04	4.38
15	1.83	2.24	2.73	3.15	3.48	4.07	4.40
16**	1.86	2.25	2.78	3.20	3.55	4.15	4.45
18	1.89	2.29	2.82	3.28	3.65	4.20	4.50

Ref Number	Specifications	
DCB1510	OD : 1.5 mm	Length : 10mm
DCB1512	OD : 1.5 mm	Length : 12mm
DCB1515	OD : 1.5 mm	Length : 15mm
DCB1520	OD : 1.5 mm	Length : 20mm
DCB1525	OD : 1.5 mm	Length : 25mm
DCB20010	OD : 2.00 mm	Length : 10mm
DCB20012	OD : 2.00 mm	Length : 12mm
DCB20015	OD : 2.00 mm	Length : 15mm
DCB20020	OD : 2.00 mm	Length : 20mm
DCB20025	OD : 2.00 mm	Length : 25mm
DCB2510	OD : 2.5 mm	Length : 10mm
DCB2512	OD : 2.5 mm	Length : 12mm
DCB2515	OD : 2.5 mm	Length : 15mm
DCB2520	OD : 2.5 mm	Length : 20mm
DCB2525	OD : 2.5 mm	Length : 25mm
DCB27510	OD : 2.75 mm	Length : 10mm
DCB27512	OD : 2.75 mm	Length : 12mm
DCB27515	OD : 2.75 mm	Length : 15mm
DCB27520	OD : 2.75 mm	Length : 20mm
DCB27525	OD : 2.75 mm	Length : 25mm
DCB3010	OD : 3.0 mm	Length : 10mm**
DCB3012	OD : 3.0 mm	Length : 12mm
DCB3015	OD : 3.0 mm	Length : 15mm
DCB3020	OD : 3.0 mm	Length : 20mm
DCB3025	OD : 3.0 mm	Length : 25mm
DCB3510	OD : 3.5 mm	Length : 10mm
DCB3512	OD : 3.5 mm	Length : 12mm
DCB3515	OD : 3.5 mm	Length : 15mm
DCB3520	OD : 3.5 mm	Length : 20mm
DCB3525	OD : 3.5 mm	Length : 25mm
DCB4010	OD : 4.0 mm	Length : 10mm
DCB4012	OD : 4.0 mm	Length : 12mm
DCB4015	OD : 4.0 mm	Length : 15mm
DCB4020	OD : 4.0 mm	Length : 20mm
DCB4025	OD : 4.0 mm	Length : 25mm

No Star - No Sampling, Check Availability before confirming order of Non Running Products.
* No Sampling Available, Check Availability of Running Products.
** Sampling Available, No need to check availability of highly moving products, Easy Available.

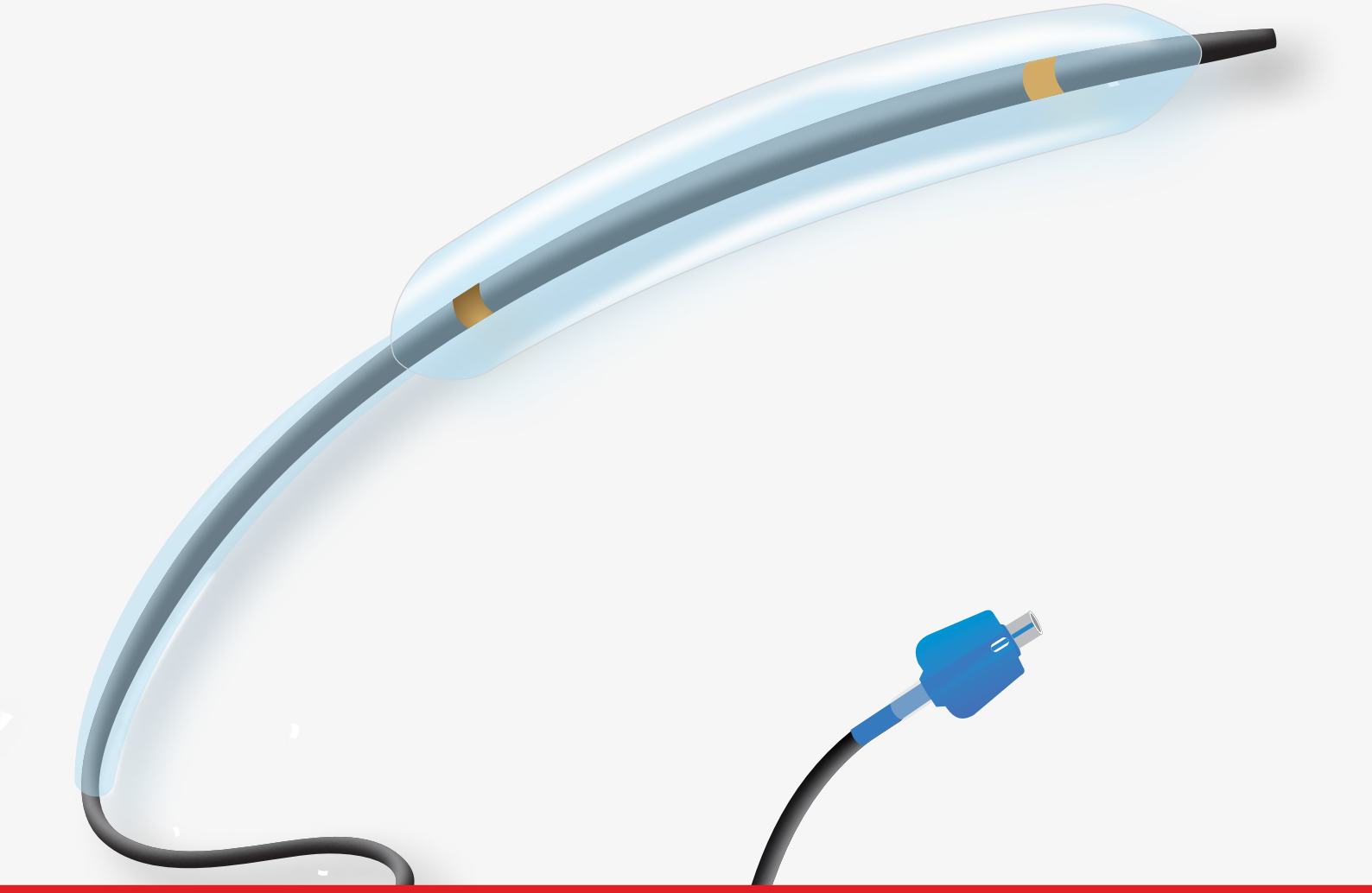
Document No: NTM/BR/01
Revision No-00

Drug Coated - Balloon Dilation Catheter

NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

Balloon Type Catheter
ClearBalloon™



Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and dialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer, exporter & importer in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Balloon Type Catheter

The Clear Balloon Catheter offers a range of ballooning options and features are allow that use of patients with early or advanced nephropathy For the diagnosis of coronary and peripheral angiography Cornary and Peripheral angioplasty and stenting., High risk patients, geriatric patients, Fluid overloaded patients, Allergic to contrast agents.

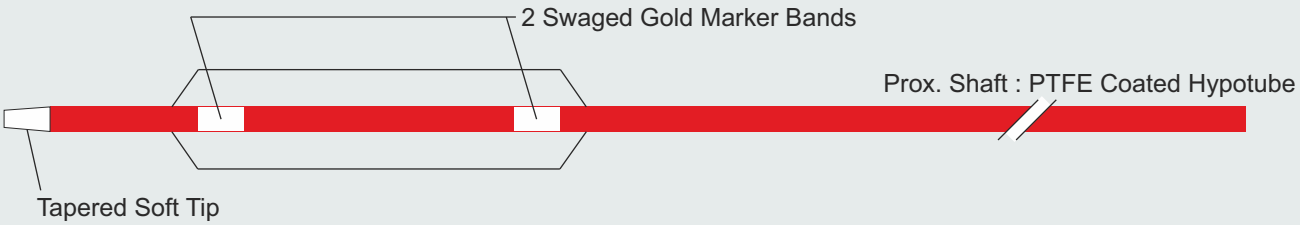
Features :

- Designed to improve kink resistance.
- Seamless shaft to enhance push efficiency.
- Provides complete range of balloon length (10.0mm -50.0mm) and diameter (2.25 – 3.50 mm) to meet all clinical scenarios.

Document No: NTM/BR/01
Revision No - 00

Balloon Type Catheter
ClearBalloon™

Product Feature



Revolutionary New Shaft

Have one of the smallest cross-sectional shaft profile. We have improved kink resistance by 30% This new shaft have enhanced torque and trackability

Tested Safety Profile

Balloon bursts safely (at axis tear) even during excessive inflation pressure beyond the ABP

Compliance Chart

	Balloon Diameter (mm)		
ATM	2.25	3.50	3.00
1	2.83	4.95	4.08
2*	3.10	7.65	4.67
3	3.38	8.20	5.80
4**	4.19	8.80	7.70

Technical Details		
Balloon Material		PU
Balloon Compliance		Compliance
Shaft Diameter	distal	2.75F
	proximal	2.0F
Transition Prox./ Dist. Shaft		SS tube / Tri-extrusion
Usable Length		142 cm
Recommended Guidewire		0.014"
Recommended Guiding Catheter		5F
Nominal Pressure		2 atm
Rated Burst Pressure		4 atm
Average Burst Pressure		6 atm
Coating		Lubricant Coating

*Nominal Pressure ** Rated Burst Pressure

Ref Number	Specifications	
Cb22530	OD : 2.25 mm	Length : 30 mm
Cb35040	OD : 3.50 mm	Length : 40 mm
Cb30050	OD : 3.00 mm	Length : 50 mm

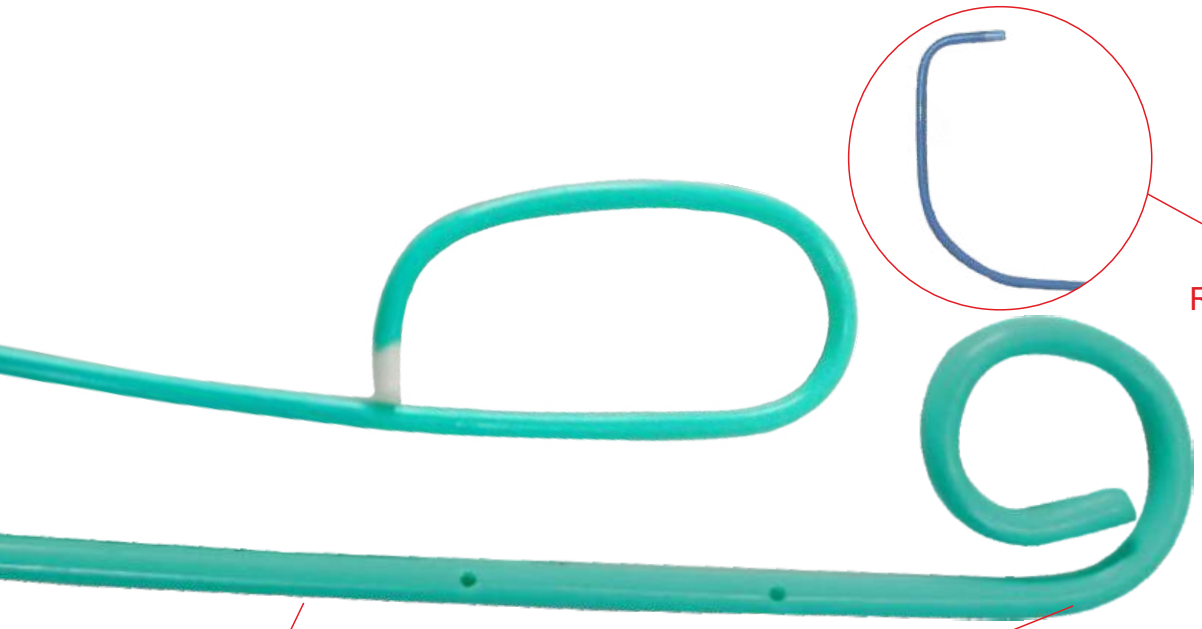
NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

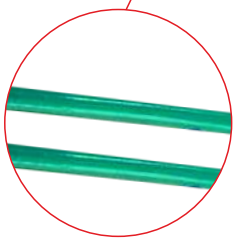
ClearCath™

Diagnostic Catheter

CE 0123



Radial Catheter



Braided Pebax Tubing

- Kink Resistive.
- Excellent surface smoothness.
- Stable at body temperature.
- Better flow rate.

Shape Retention

- Due to our new shaping process catheter keeps it's original shape even in long procedures.

Soft Atraumatic Tip

- Soft bumper tip provides atraumatic positioning within the vessel ostium.
- Excellent tip memory.
- Re-forms accurately time after time.

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and hemodialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & exporter in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Diagnostic Catheter

The high flow of the catheter allows for more contrast into the vessel that results in a clear, bright angiogram. Your diagnosis and treatment planning is enhanced. Quick, Safe Vessel Engagement: polymer material and full length braiding provides excellent push ability and efficient torque transmission for outstanding handling. Soft tip designed to reduce potential for vessel trauma. Wide variety of curve styles for all possible anatomies. Used in Angiography for Cardiac patients and are designed to deliver radiopaque contrast medium to selected sites in the vascular system.

Document No: NTM/QA/TF08/CL
Revision No - 00

ClearCath™ Diagnostic Catheter

Product Feature

Femoral Diagnostic Catheter

Left Coronary Judkins Technique (100 cm)

REF	French	Description
NT/DC/5JL30	05 Fr	Judkins Left 3.0
NT/DC/5JL35	05 Fr	Judkins Left 3.5
NT/DC/5JL40	05 Fr	Judkins Left 4.0
NT/DC/5JL45	05 Fr	Judkins Left 4.5
NT/DC/5JL50	05 Fr	Judkins Left 5.0
NT/DC/6JL30	06 Fr	Judkins Left 3.0
NT/DC/6JL35	06 Fr	Judkins Left 3.5
NT/DC/6JL40	06 Fr	Judkins Left 4.0
NT/DC/6JL45	06 Fr	Judkins Left 4.5
NT/DC/6JL50	06 Fr	Judkins Left 5.0
NT/DC/7JL30	07 Fr	Judkins Left 3.0
NT/DC/7JL35	07 Fr	Judkins Left 3.5
NT/DC/7JL40	07 Fr	Judkins Left 4.0
NT/DC/7JL45	07 Fr	Judkins Left 4.5
NT/DC/7JL50	07 Fr	Judkins Left 5.0

Right Coronary Judkins Technique (100 cm)

REF	French	Description
NT/DC/5JR30	05 Fr	Judkins Right 3.0
NT/DC/5JR35	05 Fr	Judkins Right 3.5
NT/DC/5JR40	05 Fr	Judkins Right 4.0
NT/DC/5JR45	05 Fr	Judkins Right 4.5
NT/DC/5JR50	05 Fr	Judkins Right 5.0
NT/DC/6JR30	06 Fr	Judkins Right 3.0
NT/DC/6JR35	06 Fr	Judkins Right 3.5
NT/DC/6JR40	06 Fr	Judkins Right 4.0
NT/DC/6JR45	06 Fr	Judkins Right 4.5
NT/DC/6JR50	06 Fr	Judkins Right 5.0
NT/DC/7JR30	07 Fr	Judkins Right 3.0
NT/DC/7JR35	07 Fr	Judkins Right 3.5
NT/DC/7JR40	07 Fr	Judkins Right 4.0
NT/DC/7JR45	07 Fr	Judkins Right 4.5
NT/DC/7JR50	07 Fr	Judkins Right 5.0

Left Coronary Amplatz Technique (100 cm)

REF	French	Description
NT/DC/5AL10	05 Fr	Amplatz Left 1
NT/DC/5AL20	05 Fr	Amplatz Left 2
NT/DC/6AL10	06 Fr	Amplatz Left 1
NT/DC/6AL20	06 Fr	Amplatz Left 2
NT/DC/7AL10	07 Fr	Amplatz Left 1
NT/DC/7AL20	07 Fr	Amplatz Left 2

Right Coronary Amplatz Technique (100 cm)

REF	French	Description
NT/DC/5AR10	05 Fr	Amplatz Right 1
NT/DC/5AR20	05 Fr	Amplatz Right 2
NT/DC/6AR10	06 Fr	Amplatz Right 1
NT/DC/6AR20	06 Fr	Amplatz Right 2
NT/DC/7AR10	07 Fr	Amplatz Right 1
NT/DC/7AR20	07 Fr	Amplatz Right 2

Multipurpose A Technique (100 cm)

REF	French	Description
NT/DC/5MPA1	05 Fr	Multipurpose A1
NT/DC/5MPA2	05 Fr	Multipurpose A2
NT/DC/6MPA1	06 Fr	Multipurpose A1
NT/DC/6MPA2	06 Fr	Multipurpose A2
NT/DC/7MPA1	07 Fr	Multipurpose A1
NT/DC/7MPA2	07 Fr	Multipurpose A2

Ventricular Straight Pigtail (110 cm)

REF	French	Description
NT/DC/5PIG	05 Fr	Pigtail
NT/DC/6PIG	06 Fr	Pigtail
NT/DC/7PIG	07 Fr	Pigtail

Radial Diagnostic Catheter

Radial Angiography Technique (110 cm)

REF	French	Description
NT/DC/ULT35	05 Fr	Radial Cath
NT/DC/ULT40	05 Fr	Radial Cath
NT/DC/ULT45	05 Fr	Radial Cath
NT/DC/ULT35	06 Fr	Radial Cath
NT/DC/ULT40	06 Fr	Radial Cath
NT/DC/ULT45	06 Fr	Radial Cath

Per Box	
DIAGNOSTIC CATHETER	10 Pcs

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

Document No: NTM/QA/TF08/CL
Revision No - 00

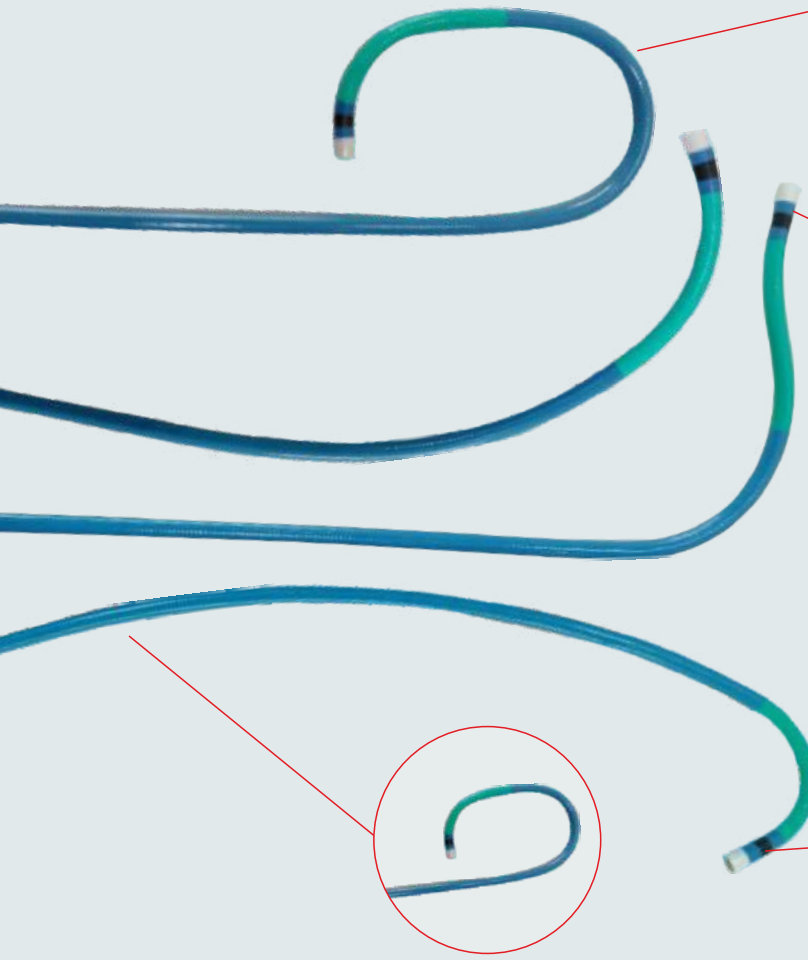
NEWTECH™ MEDICAL DEVICES

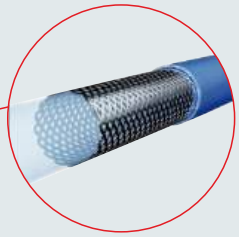
From Indigenous Ideas to Newtech Solutions

ClearGuide®

Guiding Catheter

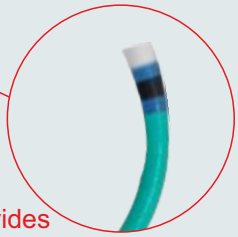
CE 0123





Braided Pebax Tubing

- Kink resistive.
- Excellent surface smoothness.
- Stable at body temperature.
- Smoother catheter insertion due to thin wall construction.



Soft Atraumatic Tip

- Soft bumper tip provides atraumatic positioning within the vessel ostium.
- Excellent tip memory.
- Re-forms accurately time after time.

Shape Retention

- Due to our new shaping process catheter keeps it's original shape even in long procedures.

Marker Band

- High-Visibility Radiopaque Marker Band for Precise Catheter Positioning

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and hemodialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & exporter in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Guiding Catheter

Comes with kink resistive, better coated shaft : polymer material and full length braiding provides excellent push ability and efficient torque transmission for outstanding handling. Soft tip designed to reduce potential for vessel trauma. Wide variety of curve styles for all possible anatomies. Used in Angioplasty for Cardiac patients and are designed to deliver PTCA Balloon or PTCA stents to selected sites in the coronary arteries or site of blockage in patient body.

Document No: NTM/QA/TF07/CL
Revision No - 00

ClearGuide™
Guiding Catheter

Product Feature

Guiding Catheters

Left Coronary Judkins Technique (100 cm)

REF	French	Description
NT/GC/5JL30	05 Fr	Judkins Left 3.0
NT/GC/5JL35	05 Fr	Judkins Left 3.5
NT/GC/5JL40	05 Fr	Judkins Left 4.0
NT/GC/5JL45	05 Fr	Judkins Left 4.5
NT/GC/5JL50	05 Fr	Judkins Left 5.0
NT/GC/6JL30	06 Fr	Judkins Left 3.0
NT/GC/6JL35	06 Fr	Judkins Left 3.5
NT/GC/6JL40	06 Fr	Judkins Left 4.0
NT/GC/6JL45	06 Fr	Judkins Left 4.5
NT/GC/6JL50	06 Fr	Judkins Left 5.0
NT/GC/7JL30	07 Fr	Judkins Left 3.0
NT/GC/7JL35	07 Fr	Judkins Left 3.5
NT/GC/7JL40	07 Fr	Judkins Left 4.0
NT/GC/7JL45	07 Fr	Judkins Left 4.5
NT/GC/7JL50	07 Fr	Judkins Left 5.0

Right Coronary Judkins Technique (100 cm)

REF	French	Description
NT/GC/5JR30	05 Fr	Judkins Right 3.0
NT/GC/5JR35	05 Fr	Judkins Right 3.5
NT/GC/5JR40	05 Fr	Judkins Right 4.0
NT/GC/5JR45	05 Fr	Judkins Right 4.5
NT/GC/5JR50	05 Fr	Judkins Right 5.0
NT/GC/6JR30	06 Fr	Judkins Right 3.0
NT/GC/6JR35	06 Fr	Judkins Right 3.5
NT/GC/6JR40	06 Fr	Judkins Right 4.0
NT/GC/6JR45	06 Fr	Judkins Right 4.5
NT/GC/6JR50	06 Fr	Judkins Right 5.0
NT/GC/7JR30	07 Fr	Judkins Right 3.0
NT/GC/7JR35	07 Fr	Judkins Right 3.5
NT/GC/7JR40	07 Fr	Judkins Right 4.0
NT/GC/7JR45	07 Fr	Judkins Right 4.5
NT/GC/7JR50	07 Fr	Judkins Right 5.0

Left Coronary Amplatz Technique (100 cm)

REF	French	Description
NT/GC/5AL10	05 Fr	Amplatz Left 1
NT/GC/5AL20	05 Fr	Amplatz Left 2
NT/GC/6AL10	06 Fr	Amplatz Left 1
NT/GC/6AL20	06 Fr	Amplatz Left 2
NT/GC/7AL10	07 Fr	Amplatz Left 1
NT/GC/7AL20	07 Fr	Amplatz Left 2

Right Coronary Amplatz Technique (100 cm)

REF	French	Description
NT/GC/5AR10	05 Fr	Amplatz Right 1
NT/GC/5AR20	05 Fr	Amplatz Right 2
NT/GC/6AR10	06 Fr	Amplatz Right 1
NT/GC/6AR20	06 Fr	Amplatz Right 2
NT/GC/7AR10	07 Fr	Amplatz Right 1
NT/GC/7AR20	07 Fr	Amplatz Right 2

Coronary XBU Technique (100 cm)

REF	French	Description
NT/GC/5XBU30	05 Fr	ExtraBackUp 3.0
NT/GC/5XBU35	05 Fr	ExtraBackUp 3.5
NT/GC/5XBU40	05 Fr	ExtraBackUp 4.0
NT/GC/5XBU35	05 Fr	ExtraBackUp 4.5
NT/GC/5XBU40	05 Fr	ExtraBackUp 5.0
NT/GC/6XBU30	06 Fr	ExtraBackUp 3.5
NT/GC/6XBU35	06 Fr	ExtraBackUp 4.0
NT/GC/6XBU40	06 Fr	ExtraBackUp 4.5
NT/GC/6XBU40	06 Fr	ExtraBackUp 5.0
NT/GC/7XBU30	07 Fr	ExtraBackUp 3.5
NT/GC/7XBU35	07 Fr	ExtraBackUp 4.0
NT/GC/7XBU40	07 Fr	ExtraBackUp 4.5
NT/GC/7XBU40	07 Fr	ExtraBackUp 5.0

Coronary Multipurpose Angled Technique (100 cm)

REF	French	Description
NT/GC/5MPA10	05 Fr	Multipurpose Angled 1.0
NT/GC/5MPA20	05 Fr	Multipurpose Angled 2.0
NT/GC/6MPA10	06 Fr	Multipurpose Angled 1.0
NT/GC/6MPA20	06 Fr	Multipurpose Angled 2.0
NT/GC/7MPA10	07 Fr	Multipurpose Angled 1.0
NT/GC/7MPA20	07 Fr	Multipurpose Angled 2.0

Per Box	
GUIDING CATHETER	1 Pcs

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

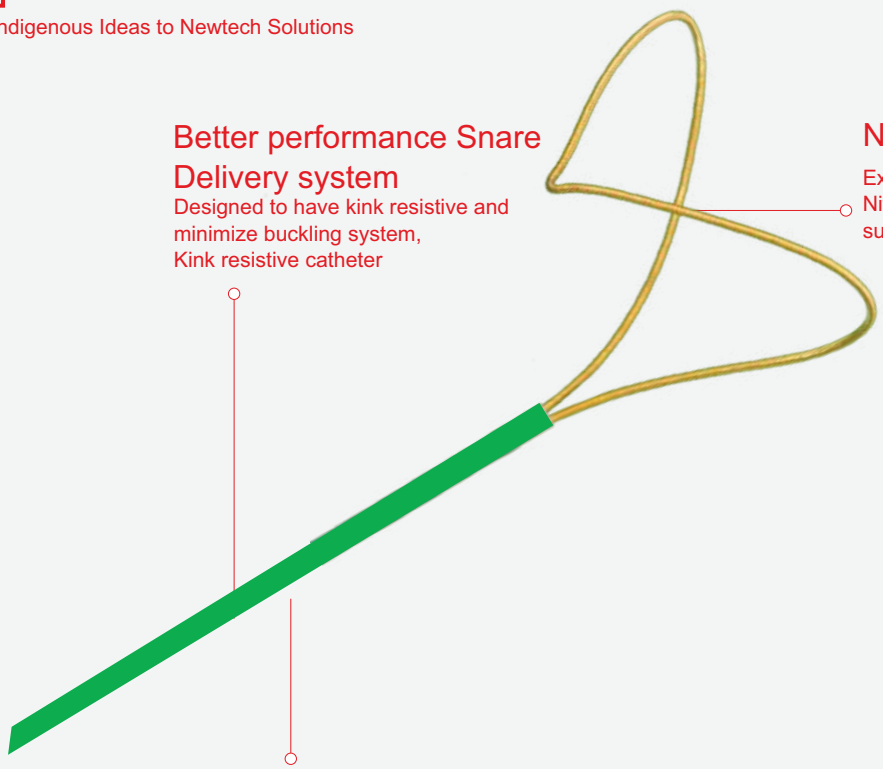
Document No: NTM/QA/TF07/CL
Revision No - 00

NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

ClearSnare™

Vascular Snare



Better performance Snare Delivery system

Designed to have kink resistive and minimize buckling system,
Kink resistive catheter

Nitinol 90 degree Loops

Excellent 90 degree angle loop, Made of Nitinol that provides shape-memory and superelasticity

Enhanced Visualization

Enhanced Visualization due to better radiopaque material.

Vascular Snare

REF	French	Length	Loop Diameter
NT/SN/221151	2.2 Fr	115 cm	2mm x 10 mm
NT/SN/221152	2.2 Fr	115 cm	4mm x 15 mm
NT/SN/221153	2.2 Fr	115 cm	7mm x 20 mm
NT/SN/251151	2.5 Fr	115 cm	2mm x 10 mm
NT/SN/251152	2.5 Fr	115 cm	4mm x 15 mm
NT/SN/251153	2.5 Fr	115 cm	7mm x 20 mm
NT/SN/301151	3.0 Fr	115 cm	2mm x 10 mm
NT/SN/301152	3.0 Fr	115 cm	4mm x 15 mm
NT/SN/301153	3.0 Fr	115 cm	7mm x 20 mm
NT/SN/601151	6.0 Fr	115 cm	2mm x 10 mm
NT/SN/601153	6.0 Fr	115 cm	4mm x 15 mm
NT/SN/601153	6.0 Fr	115 cm	7mm x 20 mm
NT/SN/221201	2.2 Fr	120 cm	2mm x 10 mm
NT/SN/221202	2.2 Fr	120 cm	4mm x 15 mm
NT/SN/221203	2.2 Fr	120 cm	7mm x 20 mm
NT/SN/251201	2.5 Fr	120 cm	2mm x 10 mm
NT/SN/251202	2.5 Fr	120 cm	4mm x 15 mm
NT/SN/251203	2.5 Fr	120 cm	7mm x 20 mm
NT/SN/301201	3.0 Fr	120 cm	2mm x 10 mm
NT/SN/301202	3.0 Fr	120 cm	4mm x 15 mm
NT/SN/301203	3.0 Fr	120 cm	7mm x 20 mm
NT/SN/601201	6.0 Fr	120 cm	2mm x 10 mm
NT/SN/601202	6.0 Fr	120 cm	4mm x 15 mm
NT/SN/601203	6.0 Fr	120 cm	7mm x 20 mm
NT/SN/221401	2.2 Fr	140 cm	2mm x 10 mm
NT/SN/221402	2.2 Fr	140 cm	4mm x 15 mm
NT/SN/221403	2.2 Fr	140 cm	7mm x 20 mm
NT/SN/251401	2.5 Fr	140 cm	2mm x 10 mm
NT/SN/251402	2.5 Fr	140 cm	4mm x 15 mm
NT/SN/251403	2.5 Fr	140 cm	7mm x 20 mm
NT/SN/301401	3.0 Fr	140 cm	2mm x 10 mm
NT/SN/301402	3.0 Fr	140 cm	4mm x 15 mm
NT/SN/301403	3.0 Fr	140 cm	7mm x 20 mm
NT/SN/601401	6.0 Fr	140 cm	2mm x 10 mm
NT/SN/601402	6.0 Fr	140 cm	4mm x 15 mm
NT/SN/601403	6.0 Fr	140 cm	7mm x 20 mm
NT/SN/221501	2.2 Fr	150 cm	2mm x 10 mm
NT/SN/221502	2.2 Fr	150 cm	4mm x 15 mm
NT/SN/221503	2.2 Fr	150 cm	7mm x 20 mm
NT/SN/251501	2.5 Fr	150 cm	2mm x 10 mm
NT/SN/251502	2.5 Fr	150 cm	4mm x 15 mm
NT/SN/251503	2.5 Fr	150 cm	7mm x 20 mm
NT/SN/301501	3.0 Fr	150 cm	2mm x 10 mm
NT/SN/301502	3.0 Fr	150 cm	4mm x 15 mm
NT/SN/301503	3.0 Fr	150 cm	7mm x 20 mm
NT/SN/601501	6.0 Fr	150 cm	2mm x 10 mm
NT/SN/601502	6.0 Fr	150 cm	4mm x 15 mm
NT/SN/601503	6.0 Fr	150 cm	7mm x 20 mm

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and dialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer, exporter & importer in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Vascular Snare

A vascular snare is a endovascular device that is used to remove foreign bodies from inside arteries and veins. The snare consists of several radiopaque loops of wire inside a catheter, which when extended flower out, and which collapse when withdrawn into the catheter.

Newtech vascular snare have been developed to assist and designed to enhance clinical outcome in Interventional procedures and the Snare loop with 90 degree to shaft remains coaxial to the lumen to manipulate foreign objects in the cardiovascular system.

Document No: NTM/BR/01
Revision No - 00

NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

ClearHunter

Aspiration Catheter

Newtech Medical Device Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and dialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & importer in the field of Cardiology, Nephrology & Surgical Disposables in INDIA.

Aspiration Catheter

Newtech Medical is presenting Catheter which take control of the Aspiration Process in sync with the proven leader in thrombus removal. It also features a small diameter that enhances crossing and contrast visibility

Document No: NTM/BR/01
Revision No - 00

Aspiration Catheter Kit

Product Feature

Optimal Trackability

With our new, improved and unique hydrophilic coating, our aspiration catheter have excellent trackability

Optimized tip design

Newtech's aspiration catheter is equipped with improved tip design, which increase deliverability

Excellent Pushability

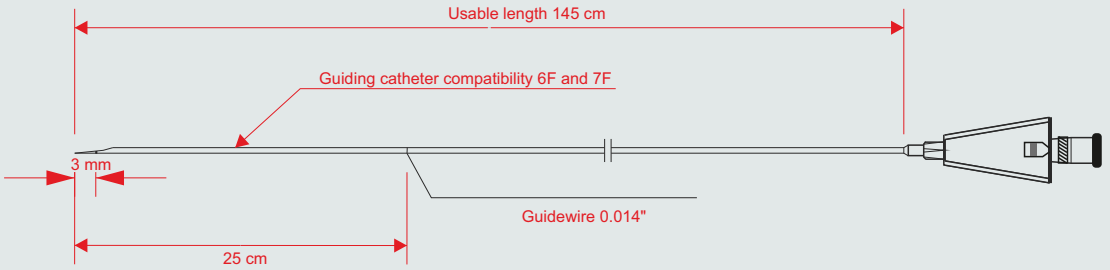
With innovative shaft our aspiration catheter have excellent pushability

Kink Resistance

Newtech Medical's Aspiration catheter is specifically designed to have a kink resistive shaft.

Key features

- Extra stiff also available
- 25cm Rapid Exchange Length
- 0.014" Guideiwire Compatibility
- Depth positioning (Radiopaque markers)
- Tapered tip for smooth catheter transition
- 6F Guide catheter compatibility (0.070" min. ID)
- Large Aspiration Lumen to facilitate quick aspiration
- Extrusion wire braided kink resistant 145 cm catheter



Specifications

REF	French	Rapid Exchange Length (cm)	Usable Length (cm)	Guiding Catheter	Stylet
NT/AC/6F	06 Fr	25	145	6F*	Without
NT/AC/6FST	06 Fr	25	145	6F*	With
NT/AC/7F	07 Fr	25	145	7F*	Without
NT/AC/7FST	07 Fr	25	145	7F*	With

No Star - No Sampling, Check Availability before confirming order of Non Running products.
* No Sampling Available, Check Availability of Running Products.
** Sampling Available, No need to check availability of highly moving products, Easy Available.

Per Box
ASPIRATION CATHETER 1 Pcs

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

Our Distributor :

Document No: NTM/BR/01
Revision No - 00

NEWTECH™ MEDICAL DEVICES

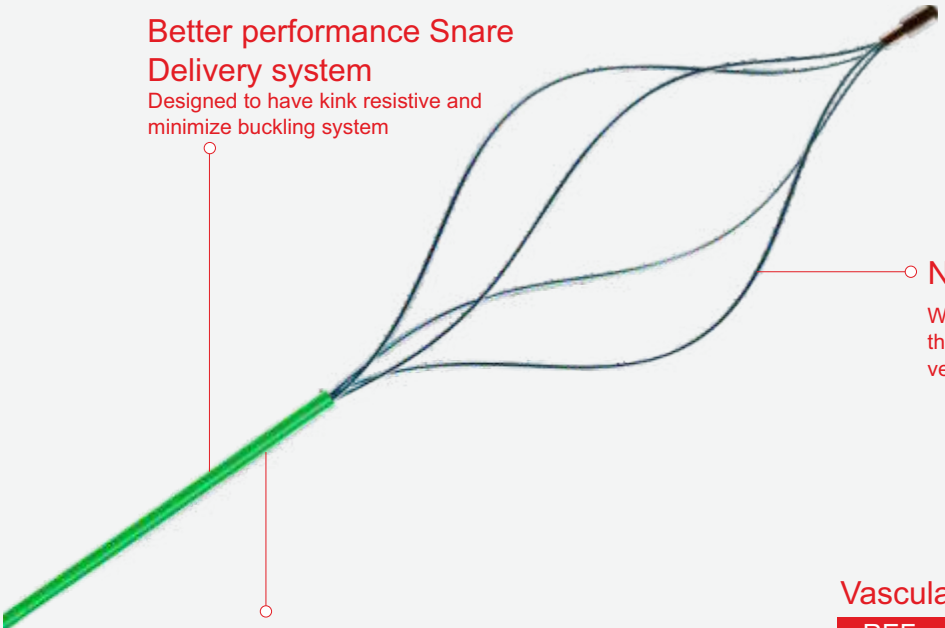
From Indigenous Ideas to Newtech Solutions

ClearBasket™

Vascular Basket

Better performance Snare Delivery system

Designed to have kink resistive and minimize buckling system



Nitinol Loops

Well designed to improve capture by allowing the snare to move as a single unit through the vessel

Enhanced Visualization

Enhanced Visualization due to better radiopaque material.

Vascular Basket

REF	French	Length
NT/VB/221401	2.2 Fr	140 cm
NT/VB/251402	2.5 Fr	140 cm
NT/VB/301403	3.0 Fr	140 cm
NT/VB/221501	2.2 Fr	150 cm
NT/VB/251502	2.5 Fr	150 cm
NT/VB/301503	3.0 Fr	150 cm

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and dialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer, exporter & importer in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Vascular Basket

Newtech vascular Basket have been developed to assist and designed to enhance clinical outcome in Interventional procedures. These vascular baskets are used to retrive the foreign objects in the cardio vascular system or hollow viscous.

Document No: NTM/BR/01
Revision No - 00

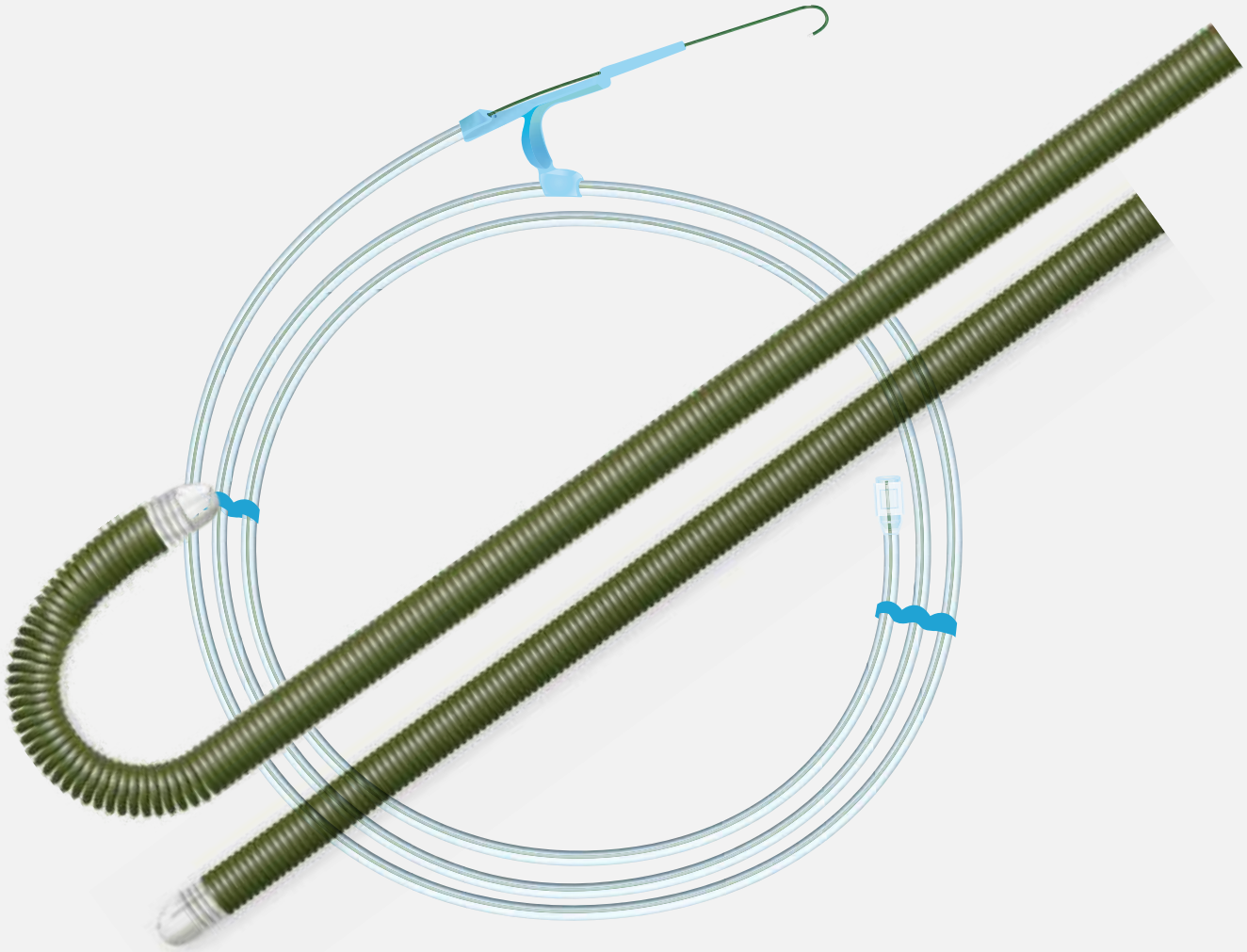
NEWTECH™ MEDICAL DEVICES

From Indigenous Idea to Newtech Solution

ClearGWire™

Guidewire

CE 0123



Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and hemodialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & exporter in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

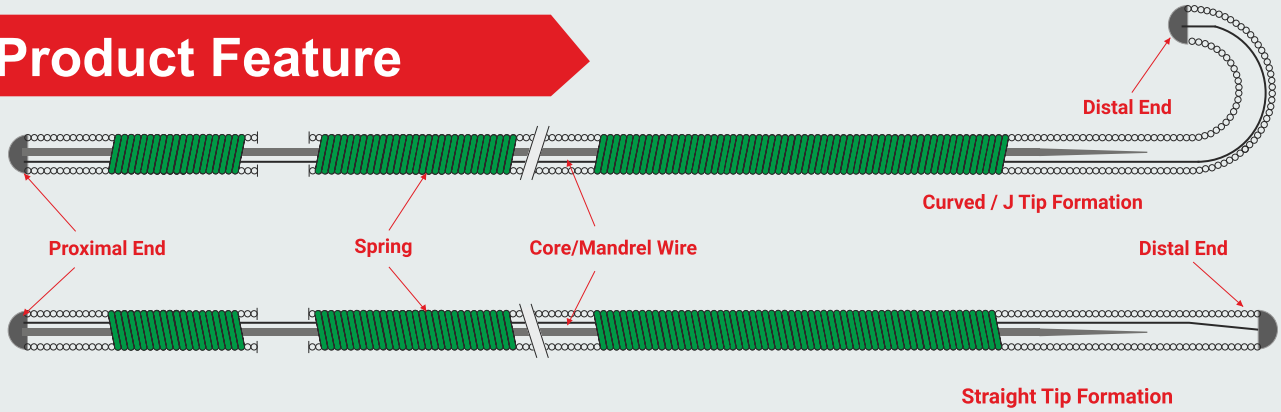
Guidewire - Introduction

We the NEWTECH MEDICAL DEVICES, as a manufacturer we have worked hard towards achieving excellence in the process of quality "GUIDEWIRE. In the year 2012, we got ourselves collaborated with market leader from Ireland. Sophisticated Technology, Quality Machineries and Expertise Research have been inculcated in our processing unit. This venture help us to accomplish our goal to make remarkable products "Guidewire under the brand name of ClearGWire" the raw materials are being imported from renowned companies situated in countries like Ireland, Netherlands and United States of America. Newtech Medical Devices is the first Indian Company which manufactures PTFE coated Guidewires. We are Indian pioneers to introduce Coated Guidewires, Uncoated Guidewires, Nitinol Guidewires, Lunderquist Guidewires, Single Distal and Double Distal Guidewire. Our Guidewires are available with J tip and straight tip. We have SS Core Stiff Guidewires, Extra Stiff Guidewires and Super Stiff Guidewires to meet every Clinical requirement of Professionals. We do have Kink Resistive guidewires as well. Our Guidewires range is available from diameter 0.018" to 0.052", which supports length up-to 460 cm.

Document No: NTM/CT/GW/01
Revision No - 00

ClearGWire™ Guidewire

Product Feature



Ordering Information

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
ClearGWire - Guide Wire - 0.018" X 40cm	NT/GW/SD/1840J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 45cm	NT/GW/SD/1845J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 50cm	NT/GW/SD/1850J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 60cm	NT/GW/SD/1860J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 70cm	NT/GW/SD/1870J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 100cm	NT/GW/SD/18100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 150cm	NT/GW/SD/18150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 260cm	NT/GW/SD/18260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 450cm	NT/GW/SD/18450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 40cm	NT/GW/SD/2140J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 45cm	NT/GW/SD/2145J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 50cm	NT/GW/SD/2150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 60cm	NT/GW/SD/2160J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 70cm	NT/GW/SD/2170J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 100cm	NT/GW/SD/21100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 150cm	NT/GW/SD/21150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 260cm	NT/GW/SD/21260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 450cm	NT/GW/SD/21450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 50cm	NT/GW/SD/2550J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 60cm	NT/GW/SD/2560J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 70cm	NT/GW/SD/2570J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 100cm	NT/GW/SD/25100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 150cm	NT/GW/SD/25150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 260cm	NT/GW/SD/25260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 40cm	NT/GW/SD/2840J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 50cm	NT/GW/SD/2850J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 60cm	NT/GW/SD/2860J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 70cm	NT/GW/SD/2870J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 100cm	NT/GW/SD/28100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 150cm	NT/GW/SD/28150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 260cm	NT/GW/SD/28260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 450cm	NT/GW/SD/28450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 40cm	NT/GW/SD/3240J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 50cm	NT/GW/SD/3250J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 60cm	NT/GW/SD/3260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 70cm	NT/GW/SD/3270J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 100cm	NT/GW/SD/32100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 150cm	NT/GW/SD/32150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 260cm	NT/GW/SD/32260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 450cm	NT/GW/SD/32450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 40cm	NT/GW/SD/3540J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 45cm	NT/GW/SD/3545J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 50cm	NT/GW/SD/3550J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 60cm	NT/GW/SD/3560J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00

ClearGWire™ Guidewire

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
ClearGWire - Guide Wire - 0.035" X 70Cm	NT/GW/SD/3570J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 100cm	NT/GW/SD/35100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 150cm	NT/GW/SD/35150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 260cm	NT/GW/SD/35260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 450cm	NT/GW/SD/35450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 40cm	NT/GW/SD/3840J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 45cm	NT/GW/SD/3845J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 50cm	NT/GW/SD/3850J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 60cm	NT/GW/SD/3860J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 70cm	NT/GW/SD/3870J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 100cm	NT/GW/SD/38100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 150cm	NT/GW/SD/38150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 260cm	NT/GW/SD/38260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 450cm	NT/GW/SD/38450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 40cm	NT/GW/SD/4040J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 45cm	NT/GW/SD/4045J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 50cm	NT/GW/SD/4050J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 60cm	NT/GW/SD/4060J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 70cm	NT/GW/SD/4070J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 100cm	NT/GW/SD/40100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 150cm	NT/GW/SD/40150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 260cm	NT/GW/SD/40260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 450cm	NT/GW/SD/40450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 40cm	NT/GW/SD/4540J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 50cm	NT/GW/SD/4550J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 60cm	NT/GW/SD/4560J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 70cm	NT/GW/SD/4570J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 100cm	NT/GW/SD/45100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 150cm	NT/GW/SD/45150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 260cm	NT/GW/SD/45260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 450cm	NT/GW/SD/45450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 40cm	NT/GW/SD/5040J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 45cm	NT/GW/SD/5045J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 50cm	NT/GW/SD/5050J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 60cm	NT/GW/SD/5060J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 70cm	NT/GW/SD/5070J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 100cm	NT/GW/SD/50100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 150cm	NT/GW/SD/50150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 260cm	NT/GW/SD/50260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 450cm	NT/GW/SD/50450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 40cm	NT/GW/DD/1840J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 45cm	NT/GW/DD/1845J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 50cm	NT/GW/DD/1850J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 60cm	NT/GW/DD/1860J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 70cm	NT/GW/DD/1870J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 100cm	NT/GW/DD/18100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 150cm	NT/GW/DD/18150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 260cm	NT/GW/DD/18260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 450cm	NT/GW/DD/18450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 40cm	NT/GW/DD/2140J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 45cm	NT/GW/DD/2145J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 50cm	NT/GW/DD/2150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 60cm	NT/GW/DD/2160J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 70cm	NT/GW/DD/2170J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 100cm	NT/GW/DD/21100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 150cm	NT/GW/DD/21150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 260cm	NT/GW/DD/21260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 450cm	NT/GW/DD/21450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 40cm	NT/GW/DD/2540J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00

ClearGWire™ Guidewire

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
ClearGWire - Guide Wire - 0.025" X 45cm	NT/GW/DD/2545J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 50cm	NT/GW/DD/2550J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 60cm	NT/GW/DD/2560J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 70cm	NT/GW/DD/2570J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 100cm	NT/GW/DD/25100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 150cm	NT/GW/DD/25150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 260cm	NT/GW/DD/25260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 450cm	NT/GW/DD/25450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 40cm	NT/GW/DD/2840J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 45cm	NT/GW/DD/2845J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 50cm	NT/GW/DD/2850J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 60cm	NT/GW/DD/2860J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 70cm	NT/GW/DD/2870J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 100cm	NT/GW/DD/28100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 150cm	NT/GW/DD/28150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 260cm	NT/GW/DD/28260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 450cm	NT/GW/DD/28450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 40cm	NT/GW/DD/3240J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 45cm	NT/GW/DD/3245J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 50cm	NT/GW/DD/3250J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 60cm	NT/GW/DD/3260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 70cm	NT/GW/DD/3270J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 100cm	NT/GW/DD/32100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 150cm	NT/GW/DD/32150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 260cm	NT/GW/DD/32260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 450cm	NT/GW/DD/32450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 40cm	NT/GW/DD/3540J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 45cm	NT/GW/DD/3545J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 50cm	NT/GW/DD/3550J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 60cm	NT/GW/DD/3560J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 70cm	NT/GW/DD/3570J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 100cm	NT/GW/DD/35100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 150cm	NT/GW/DD/35150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 260cm	NT/GW/DD/35260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 450cm	NT/GW/DD/35450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 40cm	NT/GW/DD/3840J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 45cm	NT/GW/DD/3845J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 50cm	NT/GW/DD/3850J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 60cm	NT/GW/DD/3860J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 70cm	NT/GW/DD/3870J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 100cm	NT/GW/DD/38100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 150cm	NT/GW/DD/38150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 260cm	NT/GW/DD/38260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 450cm	NT/GW/DD/38450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 40cm	NT/GW/DD/4040J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 45cm	NT/GW/DD/4045J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 50cm	NT/GW/DD/4050J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 60cm	NT/GW/DD/4060J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 70cm	NT/GW/DD/4070J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 100cm	NT/GW/DD/40100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 150cm	NT/GW/DD/40150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 260cm	NT/GW/DD/40260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 450cm	NT/GW/DD/40450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 40cm	NT/GW/DD/4540J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 45cm	NT/GW/DD/4545J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 50cm	NT/GW/DD/4550J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 60cm	NT/GW/DD/4560J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 70cm	NT/GW/DD/4570J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 100cm	NT/GW/DD/45100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00

ClearGWire™ Guidewire

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
ClearGWire - Guide Wire - 0.045" X 150cm	NT/GW/DD/45150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 260cm	NT/GW/DD/45260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 450cm	NT/GW/DD/45450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 40cm	NT/GW/DD/5040J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 45cm	NT/GW/DD/5045J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 50cm	NT/GW/DD/5050J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 60cm	NT/GW/DD/5060J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 70cm	NT/GW/DD/5070J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 100cm	NT/GW/DD/50100J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 150cm	NT/GW/DD/50150J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 260cm	NT/GW/DD/50260J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 450cm	NT/GW/DD/50450J/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 40cm	NT/GW/SD/1840J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 45cm	NT/GW/SD/1845J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 50cm	NT/GW/SD/1850J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 60cm	NT/GW/SD/1860J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 70cm	NT/GW/SD/1870J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 100cm	NT/GW/SD/18100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 150cm	NT/GW/SD/18150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 260cm	NT/GW/SD/18260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 450cm	NT/GW/SD/18450J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 40cm	NT/GW/SD/2140J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 45cm	NT/GW/SD/2145J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 50cm	NT/GW/SD/2150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 60cm	NT/GW/SD/2160J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 70cm	NT/GW/SD/2170J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 100cm	NT/GW/SD/21100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 150cm	NT/GW/SD/21150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 260cm	NT/GW/SD/21260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 450cm	NT/GW/SD/21450J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 40cm	NT/GW/SD/2540J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 50cm	NT/GW/SD/2550J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 60cm	NT/GW/SD/2560J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 70cm	NT/GW/SD/2570J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 100cm	NT/GW/SD/25100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 150cm	NT/GW/SD/25150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 260cm	NT/GW/SD/25260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 450cm	NT/GW/SD/25450J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 40cm	NT/GW/SD/2840J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 45cm	NT/GW/SD/2845J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 50cm	NT/GW/SD/2850J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 60cm	NT/GW/SD/2860J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 70cm	NT/GW/SD/2870J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 100cm	NT/GW/SD/28100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 150cm	NT/GW/SD/28150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 260cm	NT/GW/SD/28260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 450cm	NT/GW/SD/28450J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 40cm	NT/GW/SD/3240J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 45cm	NT/GW/SD/3245J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 50cm	NT/GW/SD/3250J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 60cm	NT/GW/SD/3260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 70cm	NT/GW/SD/3270J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 100cm	NT/GW/SD/32100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 150cm	NT/GW/SD/32150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 260cm	NT/GW/SD/32260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 450cm	NT/GW/SD/32450J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 40cm	NT/GW/SD/3540J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 45cm	NT/GW/SD/3545J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 50cm	NT/GW/SD/3550J	890619416NTGWQ4	G15 130197 0002 Rev. 00

ClearGWire™ Guidewire

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
ClearGWire - Guide Wire - 0.035" X 60cm	NT/GW/SD/3560J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 70cm	NT/GW/SD/3570J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 100cm	NT/GW/SD/35100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 150cm	NT/GW/SD/35150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 260cm	NT/GW/SD/35260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 450cm	NT/GW/SD/35450J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 40cm	NT/GW/SD/3840J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 45cm	NT/GW/SD/3845J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 50cm	NT/GW/SD/3850J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 60cm	NT/GW/SD/3860J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 70cm	NT/GW/SD/3870J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 100cm	NT/GW/SD/38100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 150cm	NT/GW/SD/38150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 260cm	NT/GW/SD/38260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 450cm	NT/GW/SD/38450J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 40cm	NT/GW/SD/4040J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 45cm	NT/GW/SD/4045J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 50cm	NT/GW/SD/4050J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 60cm	NT/GW/SD/4060J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 70cm	NT/GW/SD/4070J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 100cm	NT/GW/SD/40100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 150cm	NT/GW/SD/40150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 260cm	NT/GW/SD/40260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 450cm	NT/GW/SD/40450J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 40cm	NT/GW/SD/4540J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 45cm	NT/GW/SD/4545J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 50cm	NT/GW/SD/4550J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 60cm	NT/GW/SD/4560J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 70cm	NT/GW/SD/4570J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 100cm	NT/GW/SD/45100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 150cm	NT/GW/SD/45150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 260cm	NT/GW/SD/45260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 450cm	NT/GW/SD/45450J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 15cm	NT/GW/SD/5015J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 40cm	NT/GW/SD/5040J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 50cm	NT/GW/SD/5050J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 60cm	NT/GW/SD/5060J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 70cm	NT/GW/SD/5070J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 100cm	NT/GW/SD/50100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 260cm	NT/GW/SD/50260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 450cm	NT/GW/SD/50450J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 40cm	NT/GW/DD/1840J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 45cm	NT/GW/DD/1845J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 50cm	NT/GW/DD/1850J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 60cm	NT/GW/DD/1860J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 70cm	NT/GW/DD/1870J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 100cm	NT/GW/DD/18100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 150cm	NT/GW/DD/18150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 260cm	NT/GW/DD/18260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 450cm	NT/GW/DD/18450J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 40cm	NT/GW/DD/2140J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 45cm	NT/GW/DD/2145J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 50cm	NT/GW/DD/2150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 60cm	NT/GW/DD/2160J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 70cm	NT/GW/DD/2170J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 100cm	NT/GW/DD/21100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 150cm	NT/GW/DD/21150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 260cm	NT/GW/DD/21260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 450cm	NT/GW/DD/21450J	890619416NTGWQ4	G15 130197 0002 Rev. 00

ClearGWire™ Guidewire

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
ClearGWire - Guide Wire - 0.025" X 40cm	NT/GW/DD/2540J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 45cm	NT/GW/DD/2545J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 50cm	NT/GW/DD/2550J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 60cm	NT/GW/DD/2560J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 70cm	NT/GW/DD/2570J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 100cm	NT/GW/DD/25100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 150cm	NT/GW/DD/25150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 260cm	NT/GW/DD/25260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 450cm	NT/GW/DD/25450J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 40cm	NT/GW/DD/2840J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 45cm	NT/GW/DD/2845J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 50cm	NT/GW/DD/2850J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 60cm	NT/GW/DD/2860J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 70cm	NT/GW/DD/2870J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 100cm	NT/GW/DD/28100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 150cm	NT/GW/DD/28150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 260cm	NT/GW/DD/28260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 450cm	NT/GW/DD/28450J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 40cm	NT/GW/DD/3240J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 45cm	NT/GW/DD/3245J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 50cm	NT/GW/DD/3250J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 60cm	NT/GW/DD/3260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 70cm	NT/GW/DD/3270J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 100cm	NT/GW/DD/32100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 150cm	NT/GW/DD/32150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 260cm	NT/GW/DD/32260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 40cm	NT/GW/DD/3540J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 45cm	NT/GW/DD/3545J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 50cm	NT/GW/DD/3550J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 60cm	NT/GW/DD/3560J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 70cm	NT/GW/DD/3570J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 100cm	NT/GW/DD/35100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 150cm	NT/GW/DD/35150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 260cm	NT/GW/DD/35260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 450cm	NT/GW/DD/35450J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 40cm	NT/GW/DD/3840J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 45cm	NT/GW/DD/3845J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 50cm	NT/GW/DD/3850J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 60cm	NT/GW/DD/3860J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 70cm	NT/GW/DD/3870J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 100cm	NT/GW/DD/38100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 150cm	NT/GW/DD/38150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 260cm	NT/GW/DD/38260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 450cm	NT/GW/DD/38450J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 40cm	NT/GW/DD/4040J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 50cm	NT/GW/DD/4050J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 60cm	NT/GW/DD/4060J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 70cm	NT/GW/DD/4070J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 100cm	NT/GW/DD/40100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 150cm	NT/GW/DD/40150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 260cm	NT/GW/DD/40260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 450cm	NT/GW/DD/40450J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 40cm	NT/GW/DD/4540J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 45cm	NT/GW/DD/4545J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 50cm	NT/GW/DD/4550J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 60cm	NT/GW/DD/4560J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 70cm	NT/GW/DD/4570J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 100cm	NT/GW/DD/45100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 150cm	NT/GW/DD/45150J	890619416NTGWQ4	G15 130197 0002 Rev. 00

ClearGWire™ Guidewire

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
ClearGWire - Guide Wire - 0.045" X 260cm	NT/GW/DD/45260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.045" X 450cm	NT/GW/DD/45450J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 40cm	NT/GW/DD/5040J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 45cm	NT/GW/DD/5045J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 50cm	NT/GW/DD/5050J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 60cm	NT/GW/DD/5060J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 70cm	NT/GW/DD/5070J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 100cm	NT/GW/DD/50100J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 150cm	NT/GW/DD/50150J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 260cm	NT/GW/DD/50260J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.050" X 450cm	NT/GW/DD/50450J	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 40cm	NT/GW/SD/1840ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 45cm	NT/GW/SD/1845ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 50cm	NT/GW/SD/1850ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 60cm	NT/GW/SD/1860ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 70cm	NT/GW/SD/1870ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 100cm	NT/GW/SD/18100ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 150cm	NT/GW/SD/18150ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 260cm	NT/GW/SD/18260ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.018" X 450cm	NT/GW/SD/18450ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 40cm	NT/GW/SD/2140ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 45cm	NT/GW/SD/2145ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 50cm	NT/GW/SD/2150ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 60cm	NT/GW/SD/2160ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 70cm	NT/GW/SD/2170ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 100cm	NT/GW/SD/21100ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 150cm	NT/GW/SD/21150ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 260cm	NT/GW/SD/21260ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.021" X 450cm	NT/GW/SD/21450ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 40cm	NT/GW/SD/2540ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 45cm	NT/GW/SD/2545ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 50cm	NT/GW/SD/2550ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 60cm	NT/GW/SD/2560ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 70cm	NT/GW/SD/2570ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 100cm	NT/GW/SD/25100ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 150cm	NT/GW/SD/25150ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 260cm	NT/GW/SD/25260ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.025" X 450cm	NT/GW/SD/25450ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 40cm	NT/GW/SD/2840ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 45cm	NT/GW/SD/2845ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 50cm	NT/GW/SD/2850ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 60cm	NT/GW/SD/2860ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 100cm	NT/GW/SD/28100ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 150cm	NT/GW/SD/28150ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 260cm	NT/GW/SD/28260ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.028" X 450cm	NT/GW/SD/28450ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 40cm	NT/GW/SD/3240ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 45cm	NT/GW/SD/3245ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 50cm	NT/GW/SD/3250ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 60cm	NT/GW/SD/3260ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 70cm	NT/GW/SD/3270ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 100cm	NT/GW/SD/32100ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 150cm	NT/GW/SD/32150ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.032" X 260cm	NT/GW/SD/32260ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 40cm	NT/GW/SD/3540ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 45cm	NT/GW/SD/3545ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 50cm	NT/GW/SD/3550ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 60cm	NT/GW/SD/3560ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 70cm	NT/GW/SD/3570ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00

ClearGWire™ Guidewire

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
ClearGWire - Guide Wire - 0.035" X 100cm	NT/GW/SD/35100ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 150cm	NT/GW/SD/35150ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 260cm	NT/GW/SD/35260ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.035" X 450cm	NT/GW/SD/35450ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 40cm	NT/GW/SD/3840ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 45cm	NT/GW/SD/3845ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 50cm	NT/GW/SD/3850ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 60cm	NT/GW/SD/3860ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 70cm	NT/GW/SD/3870ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 100cm	NT/GW/SD/38100ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 150cm	NT/GW/SD/38150ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 260cm	NT/GW/SD/38260ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.038" X 450cm	NT/GW/SD/38450ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00
ClearGWire - Guide Wire - 0.040" X 40cm	NT/GW/SD/4040ST/UC	890619416NTGWQ4	G15 130197 0002 Rev. 00

PER BOX
Guide Wire 25 Pcs

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

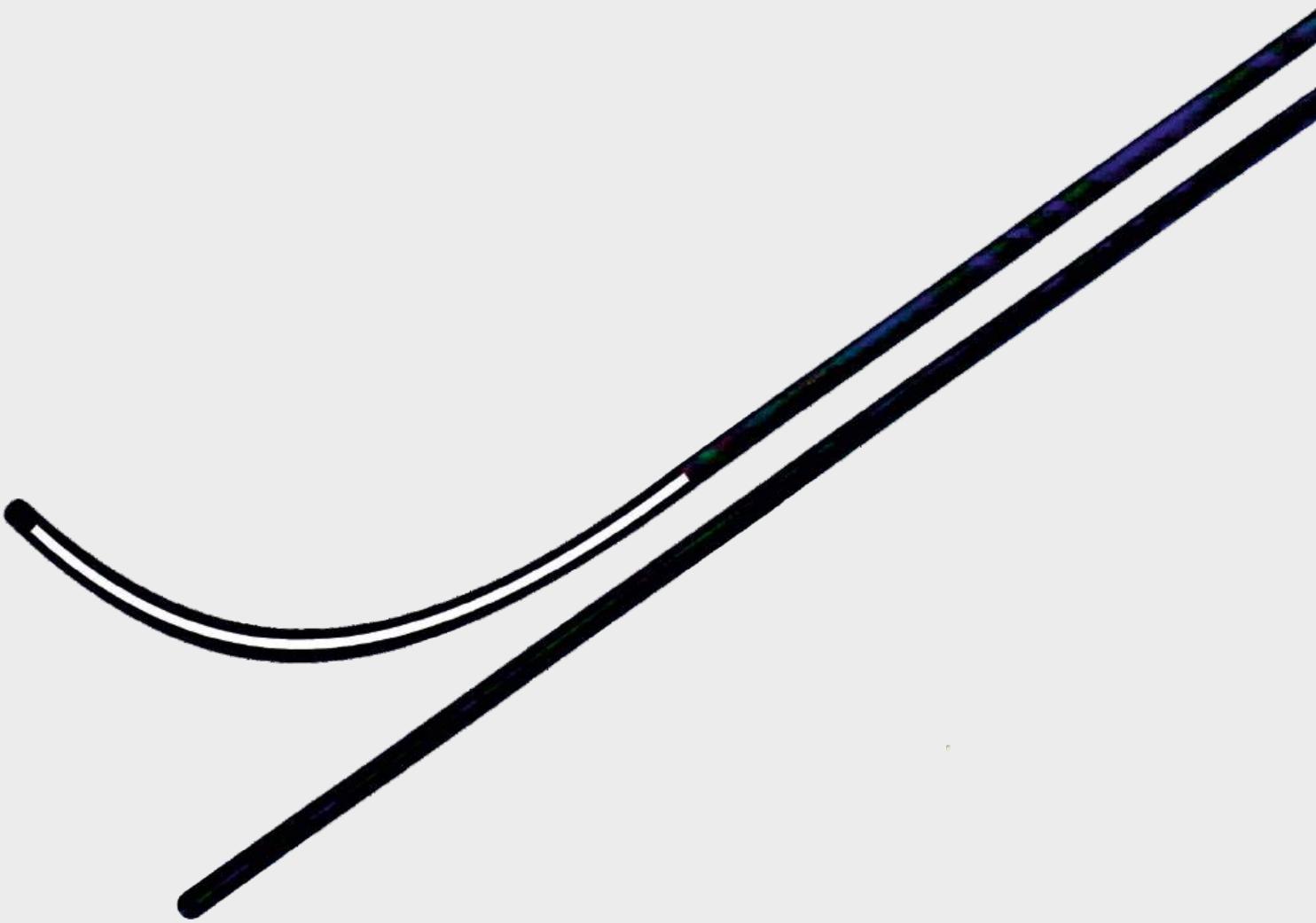
NEWTECH™ MEDICAL DEVICES

From Indigenous Idea to Newtech Solution

AcquaWire™

Guide Wire

CE 0123



Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and hemodialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & exporter in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Guide Wire

Acqua guidewire is a specialized wire having radiopaque PU jacket with hydrophilic coating to enhance lubricious surface and can help reduce surface tension and increase ease of wire advancement. Acqua wire promotes wide range of applications such as interventional cardiology, radiology and peripheral vascular procedure.

Document No: NTM/CT/HG/01
Revision No - 00

AcquaWire™ Guide Wire

Features

Hydrophilic Guidewire : Standard Type

Characteristics

- Acqua wire has atraumatic and flexible tapered tip which increase flexibility for excellent smooth and safe navigation through vessels.
- It also prevents thrombocyctes adhesion and thrombus formation.
- With new polyurethane radiopaque jacket and hydrophilic coating Acqua wire has very smooth surface.

Ordering Information

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
AquaWire - Hydrophilic Guidewire - 0.018" X 40cm	NT/GWH/SD/1840ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.018" X 40cm	NT/GWH/SD/1840A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.018" X 45cm	NT/GWH/SD/1845ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.018" X 45cm	NT/GWH/SD/1845A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.018" X 50cm	NT/GWH/SD/1850ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.018" X 50cm	NT/GWH/SD/1850A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.018" X 60cm	NT/GWH/SD/1860ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.018" X 60cm	NT/GWH/SD/1860A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.018" X 70cm	NT/GWH/SD/1870A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.018" X 100cm	NT/GWH/SD/18100ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.018" X 100cm	NT/GWH/SD/18100A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.018" X 150cm	NT/GWH/SD/18150ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.018" X 150cm	NT/GWH/SD/18150A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.018" X 260cm	NT/GWH/SD/18260ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.018" X 260cm	NT/GWH/SD/18260A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.018" X 450cm	NT/GWH/SD/18450ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.018" X 450cm	NT/GWH/SD/18450A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.021" X 40cm	NT/GWH/SD/2140ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.021" X 40cm	NT/GWH/SD/2140A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.021" X 45cm	NT/GWH/SD/2145ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.021" X 45cm	NT/GWH/SD/2145A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.021" X 50cm	NT/GWH/SD/2150ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.021" X 50cm	NT/GWH/SD/2150A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.021" X 60cm	NT/GWH/SD/2160ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.021" X 60cm	NT/GWH/SD/2160A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.021" X 70cm	NT/GWH/SD/2170ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.021" X 70cm	NT/GWH/SD/2170A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.021" X 100cm	NT/GWH/SD/21100ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.021" X 100cm	NT/GWH/SD/21100A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.021" X 150cm	NT/GWH/SD/21150ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.021" X 150cm	NT/GWH/SD/21150A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.021" X 260cm	NT/GWH/SD/21260ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.021" X 260cm	NT/GWH/SD/21260A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.021" X 450cm	NT/GWH/SD/21450ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.021" X 450cm	NT/GWH/SD/21450A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.025" X 40cm	NT/GWH/SD/2540ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.025" X 40cm	NT/GWH/SD/2540A	890619416NTGWQ4	G15 130197 0002 Rev. 00

AcquaWire™ Guide Wire

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
AquaWire - Hydrophilic Guidewire - 0.025" X 45cm	NT/GWH/SD/2545ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.025" X 45cm	NT/GWH/SD/2545A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.025" X 50cm	NT/GWH/SD/2550ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.025" X 50cm	NT/GWH/SD/2550A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.025" X 60cm	NT/GWH/SD/2560ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.025" X 60cm	NT/GWH/SD/2560A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.025" X 70cm	NT/GWH/SD/2570ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.025" X 70cm	NT/GWH/SD/2570A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.025" X 100cm	NT/GWH/SD/25100A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.025" X 100cm	NT/GWH/SD/25100ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.025" X 150cm	NT/GWH/SD/25150ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.025" X 150cm	NT/GWH/SD/25150A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.025" X 260cm	NT/GWH/SD/25260ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.025" X 260cm	NT/GWH/SD/25260A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.025" X 450cm	NT/GWH/SD/25450ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.025" X 450cm	NT/GWH/SD/25450A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.028" X 40cm	NT/GWH/SD/2840ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.028" X 40cm	NT/GWH/SD/2840A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.028" X 45cm	NT/GWH/SD/2845ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.028" X 45cm	NT/GWH/SD/2845A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.028" X 50cm	NT/GWH/SD/2850A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.028" X 50cm	NT/GWH/SD/2850ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.028" X 60cm	NT/GWH/SD/2860A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.028" X 70cm	NT/GWH/SD/2870ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.028" X 70cm	NT/GWH/SD/2870A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.028" X 100cm	NT/GWH/SD/28100ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.028" X 100cm	NT/GWH/SD/28100A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.028" X 150cm	NT/GWH/SD/28150ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.028" X 150cm	NT/GWH/SD/28150A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.028" X 260cm	NT/GWH/SD/28260ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.028" X 260cm	NT/GWH/SD/28260A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.028" X 450cm	NT/GWH/SD/28450ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.028" X 450cm	NT/GWH/SD/28450A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.032" X 40cm	NT/GWH/SD/3240ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.032" X 40cm	NT/GWH/SD/3240A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.032" X 45cm	NT/GWH/SD/3245ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.032" X 45cm	NT/GWH/SD/3245A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.032" X 50cm	NT/GWH/SD/3250ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.032" X 50cm	NT/GWH/SD/3250A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.032" X 60cm	NT/GWH/SD/3260ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.032" X 60cm	NT/GWH/SD/3260A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.032" X 70cm	NT/GWH/SD/3270A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.032" X 70cm	NT/GWH/SD/3270ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.032" X 100cm	NT/GWH/SD/32100ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.032" X 100cm	NT/GWH/SD/32100A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.032" X 150cm	NT/GWH/SD/32150ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.032" X 150cm	NT/GWH/SD/32150A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.032" X 260cm	NT/GWH/SD/32260ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.032" X 260cm	NT/GWH/SD/32260A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.032" X 450cm	NT/GWH/SD/32450ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.032" X 450cm	NT/GWH/SD/32450A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.035" X 40cm	NT/GWH/SD/3540ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.035" X 40cm	NT/GWH/SD/3540A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.035" X 45cm	NT/GWH/SD/3545ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.035" X 45cm	NT/GWH/SD/3545A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.035" X 50cm	NT/GWH/SD/3550ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.035" X 50cm	NT/GWH/SD/3550A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.035" X 60cm	NT/GWH/SD/3560ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.035" X 60cm	NT/GWH/SD/3560A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.035" X 70cm	NT/GWH/SD/3570ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.035" X 70cm	NT/GWH/SD/3570A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.035" X 100cm	NT/GWH/SD/35100ST	890619416NTGWQ4	G15 130197 0002 Rev. 00

AcquaWire™ Guide Wire

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
AquaWire - Hydrophilic Guidewire - 0.035" X 100cm	NT/GWH/SD/35100A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.035" X 150cm	NT/GWH/SD/35150ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.035" X 260cm	NT/GWH/SD/35260ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.035" X 260cm	NT/GWH/SD/35260A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.035" X 450cm	NT/GWH/SD/35450ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.035" X 450cm	NT/GWH/SD/35450A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.038" X 40cm	NT/GWH/SD/3840ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.038" X 40cm	NT/GWH/SD/3840A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.038" X 45cm	NT/GWH/SD/3845ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.038" X 45cm	NT/GWH/SD/3845A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.038" X 50cm	NT/GWH/SD/3850ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.038" X 50cm	NT/GWH/SD/3850A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.038" X 60cm	NT/GWH/SD/3860ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.038" X 60cm	NT/GWH/SD/3860A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.038" X 70cm	NT/GWH/SD/3870ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.038" X 70cm	NT/GWH/SD/3870A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.038" X 100cm	NT/GWH/SD/38100ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.038" X 100cm	NT/GWH/SD/38100A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.038" X 150cm	NT/GWH/SD/38150ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.038" X 150cm	NT/GWH/SD/38150A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.038" X 260cm	NT/GWH/SD/38260ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.038" X 260cm	NT/GWH/SD/38260A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.038" X 450cm	NT/GWH/SD/38450ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.038" X 450cm	NT/GWH/SD/38450A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.040" X 40cm	NT/GWH/SD/4040ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.040" X 40cm	NT/GWH/SD/4040A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.040" X 45cm	NT/GWH/SD/4045ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.040" X 45cm	NT/GWH/SD/4045A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.040" X 50cm	NT/GWH/SD/4050ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.040" X 50cm	NT/GWH/SD/4050A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.040" X 60cm	NT/GWH/SD/4060ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.040" X 60cm	NT/GWH/SD/4060A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.040" X 70cm	NT/GWH/SD/4070ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.040" X 70cm	NT/GWH/SD/4070A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.040" X 100cm	NT/GWH/SD/40100ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.040" X 100cm	NT/GWH/SD/40100A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.040" X 150cm	NT/GWH/SD/40150ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.040" X 150cm	NT/GWH/SD/40150A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.040" X 260cm	NT/GWH/SD/40260ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.040" X 260cm	NT/GWH/SD/40260A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.040" X 450cm	NT/GWH/SD/40450ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.040" X 450cm	NT/GWH/SD/40450A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.045" X 40cm	NT/GWH/SD/4540ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.045" X 40cm	NT/GWH/SD/4540A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.045" X 45cm	NT/GWH/SD/4545ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.045" X 45cm	NT/GWH/SD/4545A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.045" X 50cm	NT/GWH/SD/4550ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.045" X 50cm	NT/GWH/SD/4550A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.045" X 60cm	NT/GWH/SD/4560ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.045" X 60cm	NT/GWH/SD/4560A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.045" X 70cm	NT/GWH/SD/4570ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.045" X 70cm	NT/GWH/SD/4570A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.045" X 100cm	NT/GWH/SD/45100ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.045" X 100cm	NT/GWH/SD/45100A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.045" X 150cm	NT/GWH/SD/45150ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.045" X 150cm	NT/GWH/SD/45150A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.045" X 260cm	NT/GWH/SD/45260ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.045" X 260cm	NT/GWH/SD/45260A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.045" X 450cm	NT/GWH/SD/45450ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.045" X 450cm	NT/GWH/SD/45450A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.050" X 40cm	NT/GWH/SD/5040ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.050" X 40cm	NT/GWH/SD/5040A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.050" X 45cm	NT/GWH/SD/5045ST	890619416NTGWQ4	G15 130197 0002 Rev. 00

AcquaWire™ Guide Wire

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
AquaWire - Hydrophilic Guidewire - 0.050" X 45cm	NT/GWH/SD/5045A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.050" X 50cm	NT/GWH/SD/5050ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.050" X 50cm	NT/GWH/SD/5050A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.050" X 60cm	NT/GWH/SD/5060ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.050" X 60cm	NT/GWH/SD/5060A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.050" X 70cm	NT/GWH/SD/5070ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.050" X 70cm	NT/GWH/SD/5070A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.050" X 100cm	NT/GWH/SD/50100ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.050" X 100cm	NT/GWH/SD/50100A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.050" X 150cm	NT/GWH/SD/50150ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.050" X 150cm	NT/GWH/SD/50150A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.050" X 260cm	NT/GWH/SD/50260ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.050" X 260cm	NT/GWH/SD/50260A	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.050" X 450cm	NT/GWH/SD/50450ST	890619416NTGWQ4	G15 130197 0002 Rev. 00
AquaWire - Hydrophilic Guidewire - 0.050" X 450cm	NT/GWH/SD/50450A	890619416NTGWQ4	G15 130197 0002 Rev. 00

PER BOX
Hydrophilic Guidewire 5 Pcs

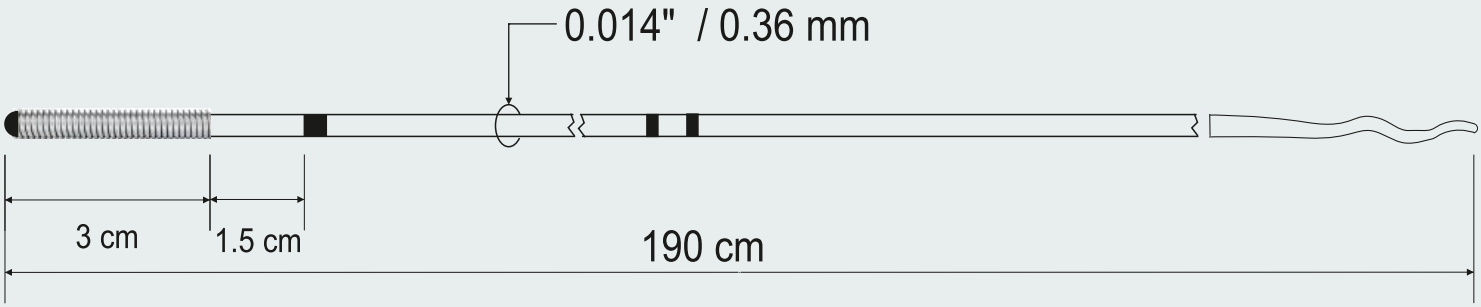
Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

NEWTECH™ MEDICAL DEVICES

Indigenous Idea to Newtech Solution

PRECISOR™

PTCA Guidewire



This Hi-Torque Guidewire is intended to facilitate placement of balloon dilation catheter during Percitaneous transluminal coronary angioplasty. The core material of elastinite nitinol facilitate a combination of flexibility and durability.
The tip load of 0.7gm ensures torquability while hydropilic coating enables smooth transitioninto interventional devices.

REF 1009696

REF 1009696J

Newtech Medical Device

We develop manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and dialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & importer in the field of Cardiology, Nephrology & Surgical Disposables in INDIA.

PTCA Guidewire

PTCA refers to angioplasty performed in the coronary arteries,
PTCA GuideWires are characterized by their pushability, steerability, torque and opacity. Pushability is the amount of force needed to advance the wire. Steerability is the ability and responsiveness of the wire tip to navigate vessels.

NEWTECH™ MEDICAL DEVICES

From Indigenous Idea to Newtech Solution

Hybrid Guidewire

RLGuidewire™

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and hemodialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

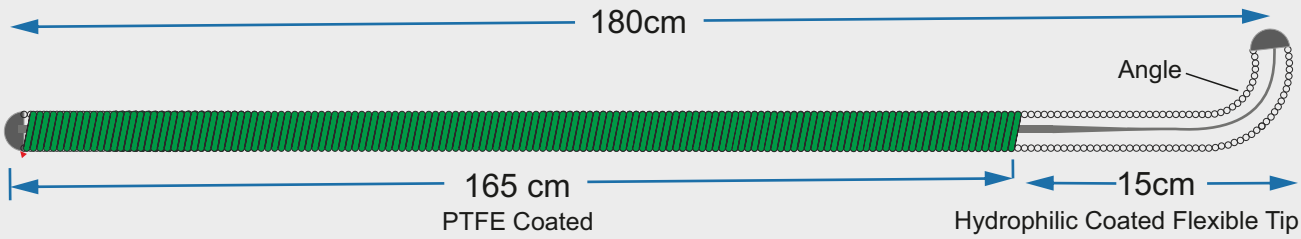
Currently one of the largest manufacturer, exporter & importer in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Hybrid Guidewire

We the NEWTECH MEDICAL DEVICES PVT. LTD., as a manufacturer we have worked hard towards achieving excellence in the process of quality "GUIDE WIRES in which we have undergone 100,000 hours of skilled manpower. In the year 2012, we got ourselves collaborated with market leader from Ireland. Sophisticated Technology, Quality Machineries and Expertise Research have been inculcated in our processing unit in Faridabad, India. This venture help us to accomplish our goal to make remarkable products" Guide Wire under the brand name of **RL Guidewire**" the metal and raw materials are being imported from renowned companies. situated in countries like Ireland, Netherlands and United State of America

Our Guidewires range is available from diameter 0.014" to 0.038", which supports length up-to 260 cm.

Hybrid Guidewire



Product Characteristic

Combination of Strength and Smoothness: Combination of PTFE along length and Hydrophilic coating at tip provide better stability, flexibility and lubrication respectively.

Radiopaque: The RL guidewire is designed with materials that are visible under fluoroscopy, allowing precise placement and navigation during procedures.

Biocompatible Coatings: It is coated with materials ***(material name)*** that is safe and compatible with human tissues, reducing the risk of any adverse reactions and ensuring the guidewire can be used safely inside the vessels.

Available in Kink Resistance: The guidewire is built to resist bending or kinking, which helps to retain its intended shape and function effectively, even when navigating complex or tight pathways.

Designed under the guidance of a renowned cardiologist: It was developed with expert input from a well-known specialist in the field of cardiology. This guidance suggests a high level of expertise and credibility, potentially ensuring that the design incorporates the latest medical knowledge and best practices for heart health.

REF	Specification	Coating
RLNT/HGW/32180ST	0.032 Inch, 180cm, ST Tip	PTFE & Hydrophilic Coating
RLNT/HGW/35180ST	0.035 Inch, 180cm, ST Tip	PTFE & Hydrophilic Coating
RLNT/HGW/38180ST	0.038 Inch, 180cm, ST Tip	PTFE & Hydrophilic Coating
RLNT/HGW/32180A	0.032 Inch, 180cm, Angle Tip	PTFE & Hydrophilic Coating
RLNT/HGW/35180A	0.035 Inch, 180cm, Angle Tip	PTFE & Hydrophilic Coating
RLNT/HGW/38180A	0.038 Inch, 180cm, Angle Tip	PTFE & Hydrophilic Coating

Per Box	
HYBRID GUIDE WIRE	5 Pcs

Product Feature

165 cm PTFE Coated Length

15 cm Hydrophilic Coated Length

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

Our Distributor :

Document No: NTM/BR/01
Revision No - 00

NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

ClearSheath™

Introducer Sheath With Dilator & Kit

CE 0123

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and hemodialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & exporter in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Introducer Sheath

Newtech Medical Devices Introducer Sheath offers you a blend of flexibility, support and visualization, the capability you need to respond in challenging cases.

Newtech Medical Device Sheath works during cardiological procedure by creating a secure and consistent passage into the artery (mostly Radial and Femoral), preventing the blood vessel from collapsing and maintaining the access site. The one way valve on the sheath helps to prevent blood loss from the access site, even when multiple devices are being passed through it. Our sheath allows for the easy and safe exchange of various guidewire, catheter and other devices without the need to re-puncture the artery or to maintain constant pressure.

Specifications

- Smooth transitions facilities easer the entry with lower insertion force.
- Improved kink resistance and lubricity enhance pushability while maintaining devices integrity.
- Long, gradually tapered tip reduces potential for vessel trauma

Document No: NTM/CT/IS/01
Revision No - 00

ClearSheath™
Introducer Sheath With Dilator & Kit

Features

Excellent **Device** Passage

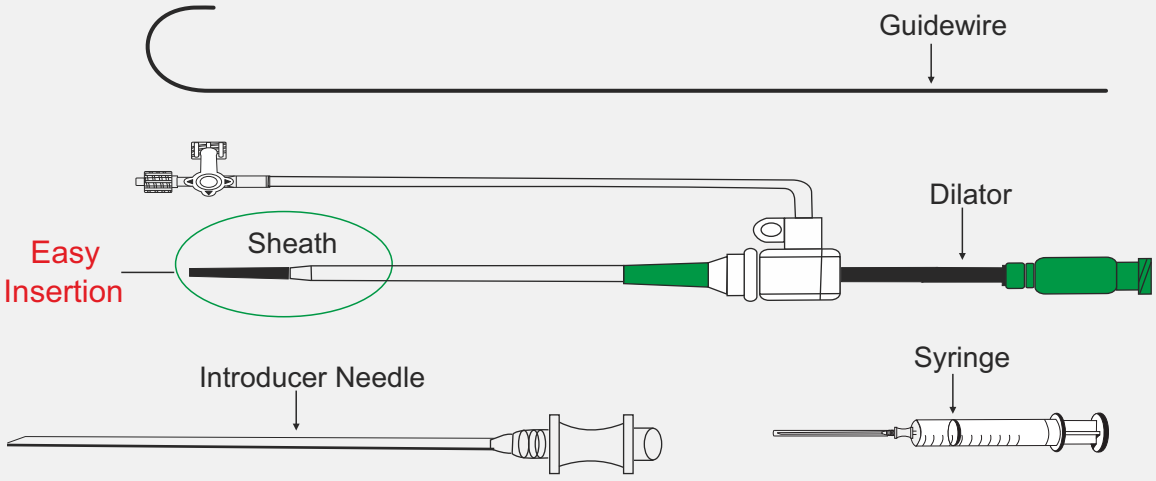
Smooth inner surface promote easy device passage and tricuspid valve design promotes hemostasis.

Advance **Sheath Tip** to Dilator Transitions

We use innovative tip shaping technique which provides excellent sheath tip to dilator transition, this helps in getting smooth insertion into the vessel.

Newtech Medical Offers Sheath in Kit

Standard kit contains :



Ordering Information

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
ClearSheath - Introducer Sheath with Dilator - 04F X 07cm	NT/IS/FSC/0407	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 11cm	NT/IS/FSC/0411	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 23cm	NT/IS/FSC/0423	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 45cm	NT/IS/FSC/0445	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 60cm	NT/IS/FSC/0460	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 07cm	NT/IS/FSC/0507	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 11cm	NT/IS/FSC/0511	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 23cm	NT/IS/FSC/0523	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 45cm	NT/IS/FSC/0545	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 60cm	NT/IS/FSC/0560	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 07cm	NT/IS/FSC/0607	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 11cm	NT/IS/FSC/0611	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 23cm	NT/IS/FSC/0623	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 45cm	NT/IS/FSC/0645	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 60cm	NT/IS/FSC/0660	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 07cm	NT/IS/FSC/0707	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 11cm	NT/IS/FSC/0711	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 23cm	NT/IS/FSC/0723	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 45cm	NT/IS/FSC/0745	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 60cm	NT/IS/FSC/0760	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 07cm	NT/IS/FSC/0807	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 11cm	NT/IS/FSC/0811	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 23cm	NT/IS/FSC/0823	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 45cm	NT/IS/FSC/0845	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 60cm	NT/IS/FSC/0860	890619416NTISQ2	G15 130197 0002 Rev. 00

ClearSheath™

Introducer Sheath With Dilator & Kit

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
ClearSheath - Introducer Sheath with Dilator - 09F X 07cm	NT/IS/FSC/0907	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 09F X 11cm	NT/IS/FSC/0911	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 09F X 23cm	NT/IS/FSC/0923	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 09F X 45cm	NT/IS/FSC/0945	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 09F X 60cm	NT/IS/FSC/0960	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 10F X 07cm	NT/IS/FSC/1007	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 10F X 11cm	NT/IS/FSC/1011	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 10F X 23cm	NT/IS/FSC/1023	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 10F X 45cm	NT/IS/FSC/1045	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 10F X 60cm	NT/IS/FSC/1060	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 07cm	NT/IS/FSC/1107	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 11cm	NT/IS/FSC/1111	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 23cm	NT/IS/FSC/1123	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 45cm	NT/IS/FSC/1145	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 60cm	NT/IS/FSC/1160	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 07cm	NT/IS/FSC/1207	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 11cm	NT/IS/FSC/1211	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 23cm	NT/IS/FSC/1223	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 45cm	NT/IS/FSC/1245	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 60cm	NT/IS/FSC/1260	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 07cm	NT/IS/RSC/0407	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 11cm	NT/IS/RSC/0411	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 23cm	NT/IS/RSC/0423	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 07cm	NT/IS/RSC/0507	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 11cm	NT/IS/RSC/0511	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 23cm	NT/IS/RSC/0523	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 07cm	NT/IS/RSC/0607	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 11cm	NT/IS/RSC/0611	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 23cm	NT/IS/RSC/0623	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 07cm	NT/IS/RSC/0707	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 11cm	NT/IS/RSC/0711	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 23cm	NT/IS/RSC/0723	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 07cm	NT/IS/FSM/0407	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 11cm	NT/IS/FSM/0411	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 23cm	NT/IS/FSM/0423	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 45cm	NT/IS/FSM/0445	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 60cm	NT/IS/FSM/0460	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 07cm	NT/IS/FSM/0507	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 11cm	NT/IS/FSM/0511	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 23cm	NT/IS/FSM/0523	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 45cm	NT/IS/FSM/0545	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 60cm	NT/IS/FSM/0560	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 07cm	NT/IS/FSM/0607	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 11cm	NT/IS/FSM/0611	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 23cm	NT/IS/FSM/0623	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 45cm	NT/IS/FSM/0645	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 60cm	NT/IS/FSM/0660	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 07cm	NT/IS/FSM/0707	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 11cm	NT/IS/FSM/0711	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 23cm	NT/IS/FSM/0723	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 45cm	NT/IS/FSM/0745	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 60cm	NT/IS/FSM/0760	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 07cm	NT/IS/FSM/0807	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 11cm	NT/IS/FSM/0811	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 23cm	NT/IS/FSM/0823	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 45cm	NT/IS/FSM/0845	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 60cm	NT/IS/FSM/0860	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 09F X 07cm	NT/IS/FSM/0907	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 09F X 11cm	NT/IS/FSM/0911	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 09F X 23cm	NT/IS/FSM/0923	890619416NTISQ2	G15 130197 0002 Rev. 00

ClearSheath™

Introducer Sheath With Dilator & Kit

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
ClearSheath - Introducer Sheath with Dilator - 09F X 45cm	NT/IS/FSM/0945	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 09F X 60cm	NT/IS/FSM/0960	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 10F X 07cm	NT/IS/FSM/1007	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 10F X 11cm	NT/IS/FSM/1011	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 10F X 23cm	NT/IS/FSM/1023	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 10F X 45cm	NT/IS/FSM/1045	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 10F X 60cm	NT/IS/FSM/1060	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 07cm	NT/IS/FSM/1107	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 11cm	NT/IS/FSM/1111	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 23cm	NT/IS/FSM/1123	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 45cm	NT/IS/FSM/1145	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 60cm	NT/IS/FSM/1160	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 07cm	NT/IS/FSM/1207	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 11cm	NT/IS/FSM/1211	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 23cm	NT/IS/FSM/1223	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 45cm	NT/IS/FSM/1245	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 60cm	NT/IS/FSM/1260	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 07cm	NT/IS/RSM/0407	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 11cm	NT/IS/RSM/0411	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 23cm	NT/IS/RSM/0423	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 07cm	NT/IS/RSM/0507	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 11cm	NT/IS/RSM/0511	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 23cm	NT/IS/RSM/0523	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 07cm	NT/IS/RSM/0607	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 11cm	NT/IS/RSM/0611	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 23cm	NT/IS/RSM/0623	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 07cm	NT/IS/RSM/0707	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 11cm	NT/IS/RSM/0711	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 23cm	NT/IS/RSM/0723	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 07cm	NT/IS/FSS/0407	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 11cm	NT/IS/FSS/0411	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 23cm	NT/IS/FSS/0423	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 45cm	NT/IS/FSS/0445	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 60cm	NT/IS/FSS/0460	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 07cm	NT/IS/FSS/0507	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 11cm	NT/IS/FSS/0511	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 23cm	NT/IS/FSS/0523	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 45cm	NT/IS/FSS/0545	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 60cm	NT/IS/FSS/0560	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 07cm	NT/IS/FSS/0607	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 11cm	NT/IS/FSS/0611	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 23cm	NT/IS/FSS/0623	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 45cm	NT/IS/FSS/0645	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 60cm	NT/IS/FSS/0660	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 07cm	NT/IS/FSS/0707	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 11cm	NT/IS/FSS/0711	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 23cm	NT/IS/FSS/0723	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 45cm	NT/IS/FSS/0745	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 60cm	NT/IS/FSS/0760	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 07cm	NT/IS/FSS/0807	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 11cm	NT/IS/FSS/0811	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 23cm	NT/IS/FSS/0823	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 45cm	NT/IS/FSS/0845	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 60cm	NT/IS/FSS/0860	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 09F X 07cm	NT/IS/FSS/0907	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 09F X 11cm	NT/IS/FSS/0911	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 09F X 23cm	NT/IS/FSS/0923	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 09F X 45cm	NT/IS/FSS/0945	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 09F X 60cm	NT/IS/FSS/0960	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 10F X 07cm	NT/IS/FSS/1007	890619416NTISQ2	G15 130197 0002 Rev. 00

ClearSheath™

Introducer Sheath With Dilator & Kit

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
ClearSheath - Introducer Sheath with Dilator - 10F X 11cm	NT/IS/FSS/1011	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 10F X 23cm	NT/IS/FSS/1023	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 10F X 45cm	NT/IS/FSS/1045	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 10F X 60cm	NT/IS/FSS/1060	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 07cm	NT/IS/FSS/1107	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 11cm	NT/IS/FSS/1111	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 23cm	NT/IS/FSS/1123	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 45cm	NT/IS/FSS/1145	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 60cm	NT/IS/FSS/1160	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 07cm	NT/IS/FSS/1207	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 11cm	NT/IS/FSS/1211	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 23cm	NT/IS/FSS/1223	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 45cm	NT/IS/FSS/1245	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 60cm	NT/IS/FSS/1260	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 07cm	NT/IS/RSS/0407	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 11cm	NT/IS/RSS/0411	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 23cm	NT/IS/RSS/0423	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 07cm	NT/IS/RSS/0507	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 11cm	NT/IS/RSS/0511	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 23cm	NT/IS/RSS/0523	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 07cm	NT/IS/RSS/0607	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 11cm	NT/IS/RSS/0611	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 23cm	NT/IS/RSS/0623	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 07cm	NT/IS/RSS/0707	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 11cm	NT/IS/RSS/0711	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 23cm	NT/IS/RSS/0723	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 07cm	NT/IS/FST/0407	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 11cm	NT/IS/FST/0411	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 23cm	NT/IS/FST/0423	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 45cm	NT/IS/FST/0445	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 60cm	NT/IS/FST/0460	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 07cm	NT/IS/FST/0507	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 11cm	NT/IS/FST/0511	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 23cm	NT/IS/FST/0523	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 45cm	NT/IS/FST/0545	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 60cm	NT/IS/FST/0560	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 07cm	NT/IS/FST/0607	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 11cm	NT/IS/FST/0611	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 23cm	NT/IS/FST/0623	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 45cm	NT/IS/FST/0645	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 60cm	NT/IS/FST/0660	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 07cm	NT/IS/FST/0707	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 11cm	NT/IS/FST/0711	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 23cm	NT/IS/FST/0723	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 45cm	NT/IS/FST/0745	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 60cm	NT/IS/FST/0760	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 07cm	NT/IS/FST/0807	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 11cm	NT/IS/FST/0811	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 23cm	NT/IS/FST/0823	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 45cm	NT/IS/FST/0845	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 08F X 60cm	NT/IS/FST/0860	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 09F X 07cm	NT/IS/FST/0907	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 09F X 11cm	NT/IS/FST/0911	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 09F X 23cm	NT/IS/FST/0923	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 09F X 45cm	NT/IS/FST/0945	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 09F X 60cm	NT/IS/FST/0960	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 10F X 07cm	NT/IS/FST/1007	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 10F X 11cm	NT/IS/FST/1011	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 10F X 23cm	NT/IS/FST/1023	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 10F X 45cm	NT/IS/FST/1045	890619416NTISQ2	G15 130197 0002 Rev. 00

ClearSheath™

Introducer Sheath With Dilator & Kit

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
ClearSheath - Introducer Sheath with Dilator - 10F X 60cm	NT/IS/FST/1060	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 07cm	NT/IS/FST/1107	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 11cm	NT/IS/FST/1111	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 23cm	NT/IS/FST/1123	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 45cm	NT/IS/FST/1145	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 11F X 60cm	NT/IS/FST/1160	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 07cm	NT/IS/FST/1207	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 11cm	NT/IS/FST/1211	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 23cm	NT/IS/FST/1223	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 45cm	NT/IS/FST/1245	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 12F X 60cm	NT/IS/FST/1260	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 07cm	NT/IS/RST/0407	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 11cm	NT/IS/RST/0411	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 04F X 23cm	NT/IS/RST/0423	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 07cm	NT/IS/RST/0507	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 11cm	NT/IS/RST/0511	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 23cm	NT/IS/RST/0523	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 07cm	NT/IS/RST/0607	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 11cm	NT/IS/RST/0611	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 23cm	NT/IS/RST/0623	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 07cm	NT/IS/RST/0707	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 11cm	NT/IS/RST/0711	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 23cm	NT/IS/RST/0723	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 23cm	NT/IS/LS/0523	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 27cm	NT/IS/LS/0527	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 35cm	NT/IS/LS/0535	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 36cm	NT/IS/LS/0536	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 45cm	NT/IS/LS/0545	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 55cm	NT/IS/LS/0555	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 05F X 90cm	NT/IS/LS/0590	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 23cm	NT/IS/LS/0623	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 27cm	NT/IS/LS/0627	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 35cm	NT/IS/LS/0635	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 36cm	NT/IS/LS/0636	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 45cm	NT/IS/LS/0645	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 55cm	NT/IS/LS/0655	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 06F X 90cm	NT/IS/LS/0690	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 23cm	NT/IS/LS/0723	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 27cm	NT/IS/LS/0727	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 35cm	NT/IS/LS/0735	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 36cm	NT/IS/LS/0736	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 45cm	NT/IS/LS/0745	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 55cm	NT/IS/LS/0755	890619416NTISQ2	G15 130197 0002 Rev. 00
ClearSheath - Introducer Sheath with Dilator - 07F X 90cm	NT/IS/LS/0790	890619416NTISQ2	G15 130197 0002 Rev. 00

Please note: The reference codes listed below have their meanings written in front of them.

FSC - Femoral Sheath C-Type
FSM - Femoral Sheath M-Type
FSS - Femoral Sheath - S Type
FST - Femoral Sheath - T Type
RSC - Radial Sheath C-Type
RSM - Radial Sheath M-Type
RSS - Radial Sheath - S Type
RST - Radial Sheath - T Type
LS - Long Sheath

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

PER BOX
Introducer Sheath with Dilator 5 Pcs

NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

ClearNeedle™

Introducer Needle

CE 0123

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and hemodialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & exporter in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Introducer Needle

Newtech Medical Devices offer ClearNeedle with smoother surface, which provide less friction as well as guarantee consistent performance. Our needle has enhanced sharpened tip which provide better and smoother penetration during Seldinger Technique. Flawless metal surface of cannula made of SS304V. We offer Introducer Needle with thin outer wall which help get better inner diameter of cannula to provide more space to introduce guidewire.

Document No: NTM/CT/IN/01
Revision No - 00

ClearNeedle™
Introducer Needle

Ordering Information

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
Clear Needle - Introducer Needle - 16G X 70mm	NT/IN/1670/SHP	890619416NTINPQ	G15 130197 0002 Rev. 00
Clear Needle - Introducer Needle - 16G X 70mm	NT/IN/1670/SHW	890619416NTINPQ	G15 130197 0002 Rev. 00
Clear Needle - Introducer Needle - 18G X 70mm	NT/IN/1870/SHP	890619416NTINPQ	G15 130197 0002 Rev. 00
Clear Needle - Introducer Needle - 18G X 70mm	NT/IN/1870/SHW	890619416NTINPQ	G15 130197 0002 Rev. 00
Clear Needle - Introducer Needle - 18G X 70mm	NT/IN/1870/RHP	890619416NTINPQ	G15 130197 0002 Rev. 00
Clear Needle - Introducer Needle - 20G X 40mm	NT/IN/2040/SHW	890619416NTINPQ	G15 130197 0002 Rev. 00
Clear Needle - Introducer Needle - 21G X 40mm	NT/IN/2140/SHW	890619416NTINPQ	G15 130197 0002 Rev. 00
Clear Needle - Introducer Needle - 20G X 100mm	NT/BN/20100MM	890619416NTINPQ	G15 130197 0002 Rev. 00
Clear Needle - Introducer Needle - 20G X 40mm	NT/IN/2040/Y	890619416NTINPQ	G15 130197 0002 Rev. 00
Clear Needle - Introducer Needle - 18G X 70mm	NT/IN/1870/Y	890619416NTINPQ	G15 130197 0002 Rev. 00
Clear Needle - Introducer Needle - 18G X 32mm	NT/IN/1832/WC	890619416NTINPQ	G15 130197 0002 Rev. 00
Clear Needle - Introducer Needle - 18G X 40mm	NT/IN/1840/WC	890619416NTINPQ	G15 130197 0002 Rev. 00
Clear Needle - Introducer Needle - 20G X 32mm	NT/IN/2032/WC	890619416NTINPQ	G15 130197 0002 Rev. 00
Clear Needle - Introducer Needle - 20G X 40mm	NT/IN/2040/WC	890619416NTINPQ	G15 130197 0002 Rev. 00
Clear Needle - Introducer Needle - 20G X 45mm	NT/IN/2045/WC	890619416NTINPQ	G15 130197 0002 Rev. 00
Clear Needle - Introducer Needle - 18G X 71mm	NT/TN/1871	890619416NTINPQ	G15 130197 0002 Rev. 00
Clear Needle - Introducer Needle - 18G X 89mm	NT/TN/1889	890619416NTINPQ	G15 130197 0002 Rev. 00

PER BOX
Introducer Needle 50 Pcs

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

ClearSyringe™

Control Syringe

CE 0123

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and hemodialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & exporter in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Control Syringe

ClearSyringe is latex free specially designed for easy and control grip. The plunger tip and barrel are designed for consistent and smooth movement. The enhanced graduation markings increase legibility. Our ClearSyringe is made of clear polycarbonate which allow enhanced visual inspection and the enlarged reservoir stop is specially designed to decrease the possibility of air infusion.

ClearSyringe is intended to be used for the administration of radiographic contrast media for the visualizing the condition of blood vessels of operational site via arterial or venous system. ClearSyringe can also be used to infuse fluids or withdraw fluids from the body.

Document No: NTM/CT/CS/01
Revision No - 00

ClearSyringe™
Control Syringe

Features

- **Clear Barrel** Provides exceptional clarity and smooth as glass feel.
- **Solid Plunger Body** Maintains stability and durability under pressure.
- **Rotating luers** Allow for flexibility and confidence in luer connection.
- **Safety Space** Intended to minimize the potential of air bubbles introduced into the catheter.

Ordering Information

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
Clear Syringe - Control Syringe - 10 ML	NT/CS/10ML	890619416NTCSPG	G15 130197 0002 Rev. 00
Clear Syringe - Control Syringe - 12 ML	NT/CS/12ML	890619416NTCSPG	G15 130197 0002 Rev. 00
Clear Syringe - Control Syringe - 20 ML	NT/CS/20ML	890619416NTCSPG	G15 130197 0002 Rev. 00

PER BOX
Control Syringe 20 Pcs

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

Document No: NTM/CT/CS/01
Revision No - 00

NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

ClearID™

Inflation Device & Kit

CE 0123

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and hemodialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & exporter in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Inflation **Device Standard / Premium**

Ergonomically designed device to ensure accurate inflation of Interventional Devices. Features an angled analog gauge for better viewing of pressure readings and a luminescent dial for low-lit procedures.

Specification:

- Comfortable handle grip.
- 30 ATM gauge to facilitate high-pressure applications.
- Progressive resistance while inflation gives pressure feedback.
- Device with large barrel to maximize vacuum for rapid and easy deflation.

Inflation Device (Standard / Premium) Kit Contains:

- Inflation Device (Standard / Premium)
- PTCA Connector
- Blunt Needle
- Torque Device

Ordering Information:

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
Clear ID - Inflation Device - 20cc X 30atm	NT/ID/015S	8906194 16NTIDP4	G15 130197 0002 Rev. 00
Clear ID - Inflation Device - 20cc X 30atm	NT/ID/014S	8906194 16NTIDP4	G15 130197 0002 Rev. 00
Clear ID - Inflation Device - 20cc X 30atm	NT/ID/013S	8906194 16NTIDP4	G15 130197 0002 Rev. 00
Clear ID - Inflation Device - 20cc X 30atm	NT/ID/012	8906194 16NTIDP4	G15 130197 0002 Rev. 00

PER BOX	
Inflation Device	**1 Pc**

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

Document No: NTM/CT/ID/01
Revision No - 00

NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

ClearFold™ Manifold

CE 0123

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and hemodialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & exporter in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Manifold

Our versatile manifold is available with integrated valve on the outermost port from the rotator to provide controlled flow as directed. High & normal pressure manifolds are designed to withstand 500 psi and 250 psi pressure respectively. Manifold are available with 2 way and 3 way, right-on and right-off configurations with rotating high pressure adapters and a standard luer lock.

Document No: NTM/CT/MF/01
Revision No - 00

Ordering Information

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
ClearFold - Manifold, 2 Port Right ON, 250 PSI	NT/MAN/2ONP	890619416NTMANNS	G15 130197 0002 Rev. 00
ClearFold - Manifold, 2 Port Right ON, 500 PSI	NT/MAN/2ONPH	890619416NTMANNS	G15 130197 0002 Rev. 00
ClearFold - Manifold, 2 Port Right OFF, 250 PSI	NT/MAN/2OFFP	890619416NTMANNS	G15 130197 0002 Rev. 00
ClearFold - Manifold, 2 Port Right OFF, 500 PSI	NT/MAN/2OFFPH	890619416NTMANNS	G15 130197 0002 Rev. 00
ClearFold - Manifold, 2 Port Right ON, 250 PSI with Colour Code	NT/MANC/2ONP	890619416NTMANNS	G15 130197 0002 Rev. 00
ClearFold - Manifold, 2 Port Right ON, 500 PSI with Colour Code	NT/MANC/2ONPH	890619416NTMANNS	G15 130197 0002 Rev. 00
ClearFold - Manifold, 2 Port Right OFF, 250 PSI with Colour Code	NT/MANC/2OFFP	890619416NTMANNS	G15 130197 0002 Rev. 00
ClearFold - Manifold, 2 Port Right OFF, 500 PSI with Colour Code	NT/MANC/2OFFPH	890619416NTMANNS	G15 130197 0002 Rev. 00
ClearFold - Manifold, 3 Port Right ON, 250 PSI	NT/MAN/3ONP	890619416NTMANNS	G15 130197 0002 Rev. 00
ClearFold - Manifold, 3 Port Right ON, 500 PSI	NT/MAN/3ONPH	890619416NTMANNS	G15 130197 0002 Rev. 00
ClearFold - Manifold, 3 Port Right OFF, 250 PSI	NT/MAN/3OFFP	890619416NTMANNS	G15 130197 0002 Rev. 00
ClearFold - Manifold, 3 Port Right OFF, 500 PSI	NT/MAN/3OFFPH	890619416NTMANNS	G15 130197 0002 Rev. 00
ClearFold - Manifold, 3 Port Right ON, 250 PSI with Colour Code	NT/MANC/3ONP	890619416NTMANNS	G15 130197 0002 Rev. 00
ClearFold - Manifold, 3 Port Right ON, 500 PSI with Colour Code	NT/MANC/3ONPH	890619416NTMANNS	G15 130197 0002 Rev. 00
ClearFold - Manifold, 3 Port Right OFF, 250 PSI with Colour Code	NT/MANC/3OFFP	890619416NTMANNS	G15 130197 0002 Rev. 00
ClearFold - Manifold, 3 Port Right OFF, 500 PSI with Colour Code	NT/MANC/3OFFPH	890619416NTMANNS	G15 130197 0002 Rev. 00

PER BOX	
Manifold	20 Pcs

ClearFold™ Manifold

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

ClearBand™

Radial Artery Band

CE 0123

Balloon Type

Screw Type

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and hemodialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & exporter in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Radial Artery Band

Radial artery device is a single use disposable device used to assist in gaining and maintaining hemostasis of radial artery following catherization procedure.

Feature (Screw Type):

- Precise pressure adjustment using a screw knob.
- Adjustable soft silicon compression parts make the patient feel easy after procedure.

Document No: NTM/CT/RA/01
Revision No - 00

ClearBand™
Radial Artery Band

Features (Balloon Type):

- Luer lock fits both ordinary syringe and control syringe.
- Dual compression balloon provide precise compression of radial artery without compromising local nerve structure.
- Transparent design for precise operation.

Ordering Information

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
Clear Band - Radial Artery Band Balloon Type	NT/RAB/01	890619416NTRABNT	G15 130197 0002 Rev. 00
Clear Band - Radial Artery Band Screw Type	NT/RAB/02	890619416NTRABNT	G15 130197 0002 Rev. 00

PER BOX

Radial Artery Band Screw Type	**30 Pcs**
Radial Artery Band Balloon Type	**1 Pc**

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

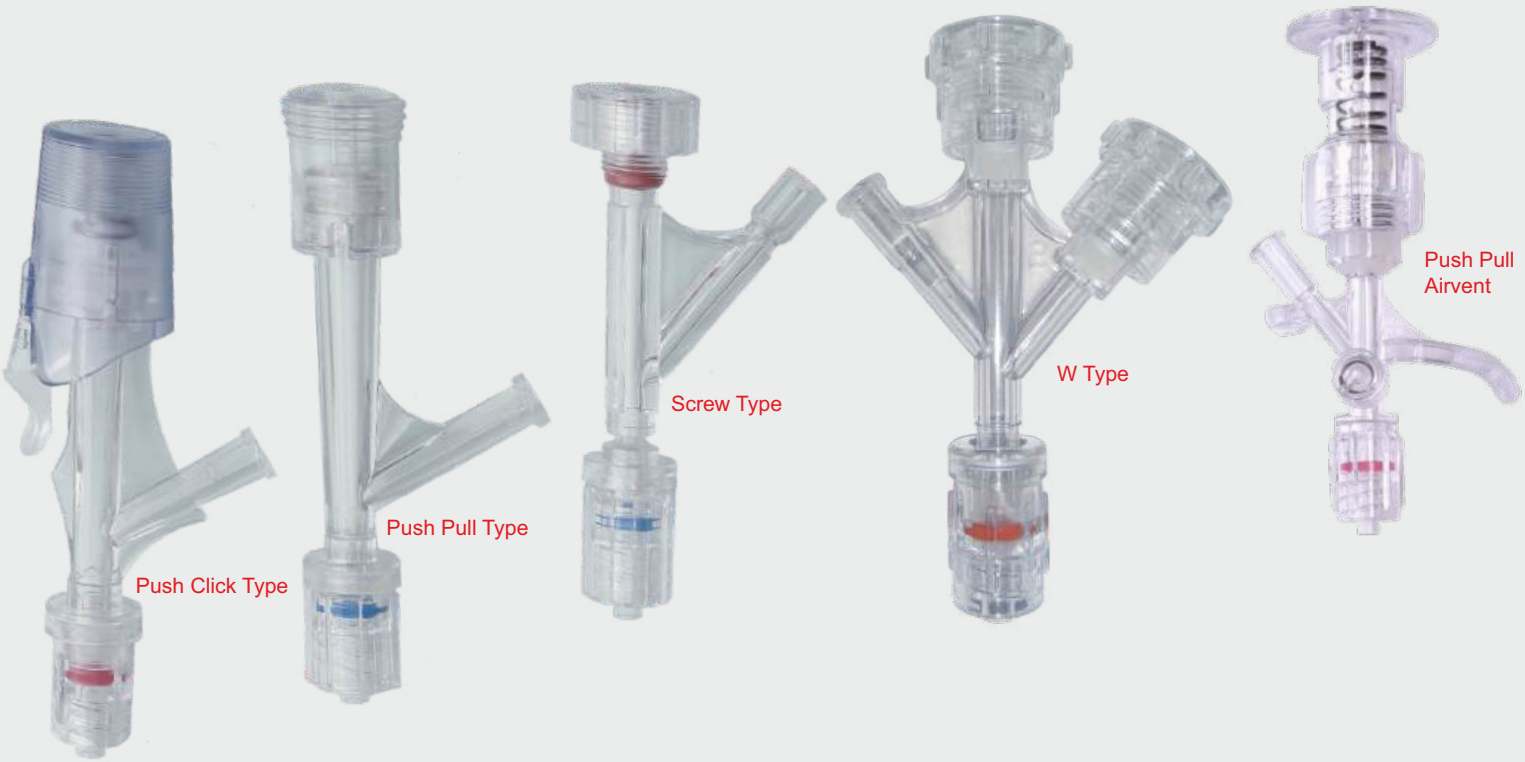
NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

ClearConnector™

PTCA Connector & Kit

CE 0123



Standard Kit

Our Standard Kit contains:

- PTCA Connector with side port
- Blunt Needle
- Torque Device
- Extension Line with 3way Stop Cock

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and hemodialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & exporter in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

PTCA Connector & Kit

ClearConnector are easy, fast and accurate single handed device for insertion of PTCA Guidewire. Perfect insertion device respecting the integrity of the coated surface with combination of a hemostatic valve and an integrated valve opener. It is a clean and safe product with a minimized backflow thus limiting blood loss during the procedure.

Document No: NTM/CT/PC/01
Revision No - 00

ClearConnector™
PTCA Connector & Kit

Ordering Information

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
ClearConnector - PTCA connector - Y-Connector (Push Pull)	NT/PY/PP/01	890619416NTPYR3	G15 130197 0002 Rev. 00
ClearConnector - PTCA connector - Y-Connector (Push Click)	NT/PY/PC/01	890619416NTPYR3	G15 130197 0002 Rev. 00
ClearConnector - PTCA connector - Y-Connector (Screw Type)	NT/PY/ST/01	890619416NTPYR3	G15 130197 0002 Rev. 00
ClearConnector - PTCA connector - W-Connector (Screw Type)	NT/PW/ST/01	890619416NTPYR3	G15 130197 0002 Rev. 00
ClearConnector - PTCA connector - Push Pull Kit	NT/PYK/PP/01	890619416NTPYR3	G15 130197 0002 Rev. 00
ClearConnector - PTCA connector - Push Click Kit	NT/PYK/PC/01	890619416NTPYR3	G15 130197 0002 Rev. 00
ClearConnector - PTCA connector - Screw Type Kit	NT/PYK/ST/01	890619416NTPYR3	G15 130197 0002 Rev. 00

PER BOX

PTCA Connector	**50 Pcs**
PTCA Connector Kit	**25 Pcs**

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

ClearTube™

High Pressure Extension Tube

CE 0123

Non-Braided

Upto 500 PSI

(Outer Diameter : 5.20 mm)

Braided

Upto 1200 PSI

(Outer Diameter : 3.60 mm)

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and hemodialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & exporter in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

High Pressure Extension Tube

High Pressure Extension Tube (ClearTube) are made of soft and kink resistant PVC material. These high pressure lines have Male luer lock connector at one end and female luer lock connector at other end. These tubing are available in pressure range from 0-500 PSI and 0-1200 PSI.

Document No: NTM/CT/HP/01
Revision No - 00

Ordering Information

Medical Device Name	SKU / REFD / Cat	Basic UDI-DI	Certificate Reference Number
Clear Tube - High Pressure Extension Tube - 10cm	NT/HPET/10MF	890619416NTHPETU6	G15 130197 0002 Rev. 00
Clear Tube - High Pressure Extension Tube - 15cm	NT/HPET/15MF	890619416NTHPETU6	G15 130197 0002 Rev. 00
Clear Tube - High Pressure Extension Tube - 20cm	NT/HPET/20MF	890619416NTHPETU6	G15 130197 0002 Rev. 00
Clear Tube - High Pressure Extension Tube - 25cm	NT/HPET/25MF	890619416NTHPETU6	G15 130197 0002 Rev. 00
Clear Tube - High Pressure Extension Tube - 30cm	NT/HPET/30MF	890619416NTHPETU6	G15 130197 0002 Rev. 00

PER BOX
High Pressure Extension Tube 50 Pcs

ClearTube™
High Pressure Extension Tube

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

ClearTubo™

Pressure Monitoring Line

Pressure Tolerance 5 bar

Pressure Monitoring Line

REF	Particular
NT/PML/10MF	Male to Female 10 cm
NT/PML/10MM	Male to Male 10 cm
NT/PML/15MF	Male to Female 15 cm
NT/PML/15MM	Male to Male 15 cm
NT/PML/25MF	Male to Female 25 cm
NT/PML/25MM	Male to Male 25 cm
NT/PML/35MF	Male to Female 35 cm
NT/PML/35MM	Male to Male 35 cm
NT/PML/50MF	Male to Female 50 cm
NT/PML/50MM	Male to Male 50 cm
NT/PML/100MF	Male to Female 100 cm**
NT/PML/100MM	Male to Male 100 cm
NT/PML/150MF	Male to Female 150 cm**
NT/PML/150MM	Male to Male 150 cm
NT/PML/200MF	Male to Female 200 cm**
NT/PML/200MM	Male to Male 200 cm
NT/PML/250MM	Male to Male 250 cm
NT/PML/250MF	Male to Female 250 cm
NT/PML/300MF	Male to Female 300 cm
NT/PML/300MM	Male to Male 300 cm

Pressure Monitoring Line(Spiral)

REF	Particular
NT/PMLS/50MF	Male to Female 50 cm
NT/PMLS/50MM	Male to Male 50 cm
NT/PMLS/100MF	Male to Female 100 cm**
NT/PMLS/100MM	Male to Male 100 cm
NT/PMLS/150MF	Male to Female 150 cm**
NT/PMLS/150MM	Male to Male 150 cm
NT/PMLS/200MF	Male to Female 200 cm**
NT/PMLS/200MM	Male to Male 200 cm
NT/PMLS/250MM	Male to Male 250 cm
NT/PMLS/250MF	Male to Female 250 cm
NT/PMLS/300MF	Male to Female 300 cm
NT/PMLS/300MM	Male to Male 300 cm

Extension Line

REF	Particular
NT/EL/10MF	Male to Female 10 cm
NT/EL/10MM	Male to Male 10 cm
NT/EL/15MF	Male to Female 15 cm
NT/EL/15MM	Male to Male 15 cm
NT/EL/25MF	Male to Female 25 cm
NT/EL/25MM	Male to Male 25 cm**
NT/EL/35MF	Male to Female 35 cm
NT/EL/35MM	Male to Male 35 cm
NT/EL/50MF	Male to Female 50 cm
NT/EL/50MM	Male to Male 50 cm
NT/EL/100MF	Male to Female 100 cm
NT/EL/100MM	Male to Male 100 cm
NT/EL/150MF	Male to Female 150 cm
NT/EL/150MM	Male to Male 150 cm
NT/EL/200MF	Male to Female 200 cm
NT/EL/200MM	Male to Male 200 cm
NT/EL/300MF	Male to Female 300 cm
NT/EL/300MM	Male to Male 300 cm

No Star - No Sampling, Check Availability before confirming order of Non Running products.
* No Sampling Available, Check Availability of Running Products.
** Sampling Available, No need to check availability of highly moving products, Easily Available.

Pressure Monitoring Line

Pressure Monitoring Line (ClearTubo) is made up of high quality medical grade PVC material which provides to reduce the risk of kinking. It comes with choice of either Male to Male or Male to Female luer lock. ClearTubo can hold the pressure upto 5 Bar. The Length we offer is 10 cm to 300 cm.

Pressure monitoring line have vital role during the medical procedures as it provides the continuous display of blood pressure on administration of required medication and solution.

Features

- Small bore pressure line helps to get accurate pressure transmission to the ClearCath tip & ClearGuide tip.
- Kink resistant medical grade PVC tube does not bulge even at high pressure.
- Male and female luer lock help to ensures secure connection.
- E.T.O. sterile, high degree of safety and low toxicity
- Multi end adapter option, compatible with different specifications

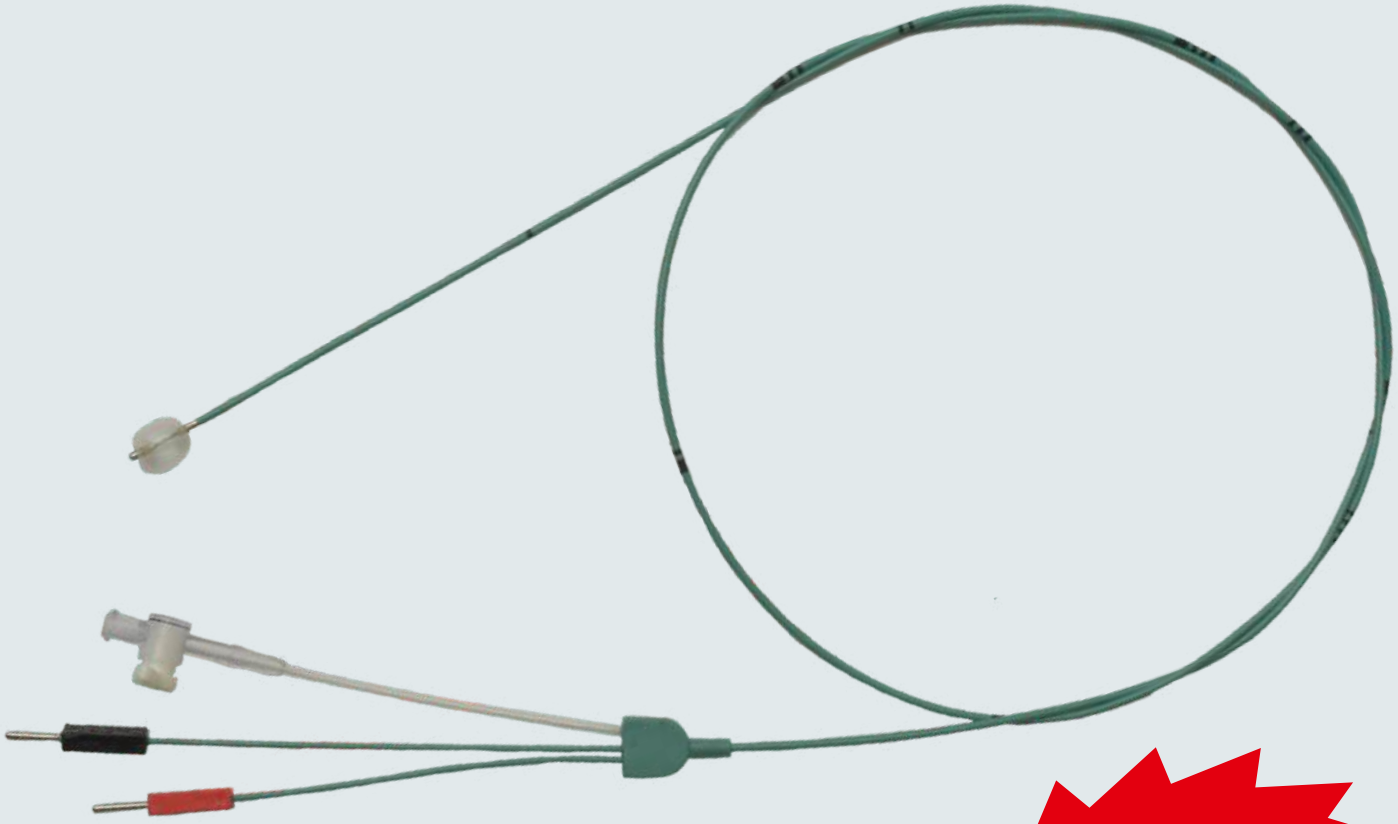
Document No: NTM/BR/01
Revision No - 00

NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

ClearLead™

Temporary Pacing Lead (Balloon Tip)



NEW KINK FREE BRAIDING TUBE

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and dialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer, exporter & importer in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Temporary Pacing Lead

Temporary pacing leads are sterile, disposable, non toxic, pyrogene free medical devices made of biocompatible material visible under fluoroscopy.

NTM Devices Pacing leads are designed for temporary trans venous pacing, primarily for reanimation for patients with the sudden ventricular arrest. It can be used in the present and threatening bradycardia caused by conduction system disorder and acute myocardial infarction. Indications for use may procedures with risk of clinically significant decrease of heart rate and also the need to manage recurrent dangerous ventricular arrhythmias.

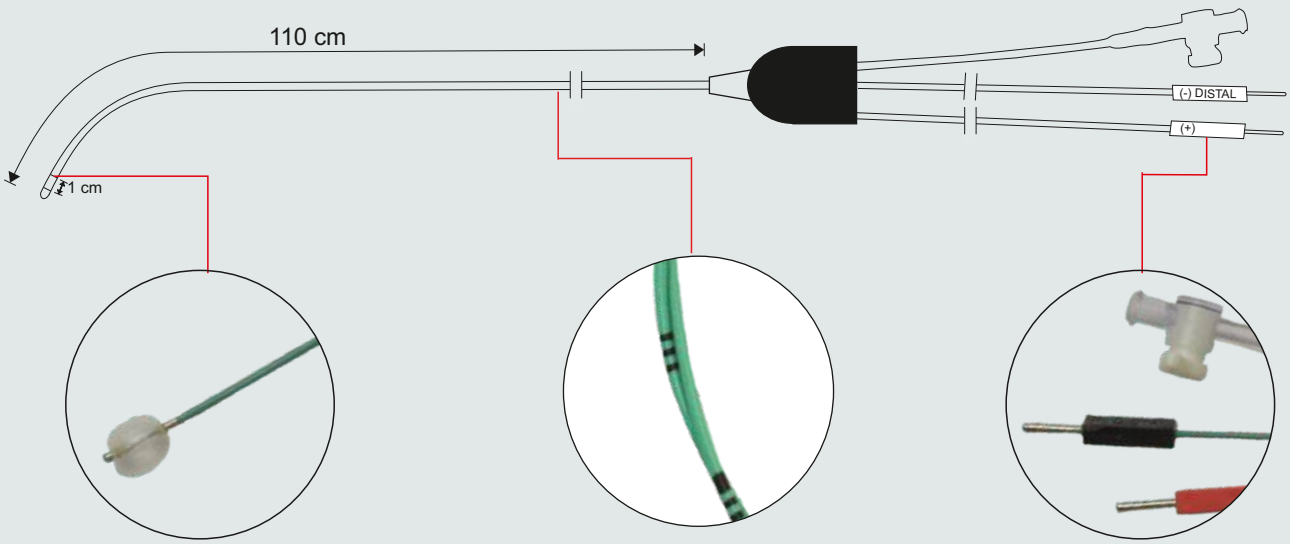
Document No: NTM/BR/01
Revision No - 00

Temporary Pacing Lead Balloon Tip

Product Feature

Compatibility

The Newtech Pacing lead are designed to work with all available pacemakers including pacemakers having sockets for shrouded pins. For this purpose, the electrode is equipped with special adapter, which may be fastened on the standard plug for connecting the lead with pacemaker accepting shrouded pins.



Atraumatic Tip
Newtech offer excellent atraumatic tip in our pacing lead.

New Improved Braiding Tube
- Better Torque
- One to One Rotation
- Better Pushability
- Better Flexibility
- Kink Resistance

Shrouded pins
Electrode is equipped with special adapter, which may be fastened on the standard plug for connecting the electrode with pacemaker accepting shrouded pins.

Electrode with soft distal end

REF	Size	Total Length	Usable Length	Electrode Spacing	Resistance(Ω)		Color of the Hub
	Frinch	(mm)	(mm)	(mm)	Distal	Proximal	
NT/TPL/SE4Z	4F	1250	1120	4-10	17	56	Green
NT/TPL/SE5Z	5F	1250	1120	4-10	12	34	Green
NT/TPL/SE6Z	6F	1250	1120	4-10	8	22	Green
NT/TPL/SE7Z	7F	1250	1120	4-10	8	22	Green

Electrode with Balloon

REF	Size	Total Length	Usable Length	Electrode Spacing	Resistance(Ω)		Color of the Hub
	French	(mm)	(mm)	(mm)	Distal	Proximal	
NT/TPL/SE4Z-B	4F	1250	1050	10-12	17	56	Green
NT/TPL/SE5Z-B	5F	1250	1050	10-12	12	34	Green
NT/TPL/SE6Z-B	6F	1250	1050	10-12	8	22	Green
NT/TPL/SE7Z-B	7F	1250	1050	10-12	8	22	Green

Per Box
PACING LEAD BALLOON TIP 1 Pcs

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

Our Distributor :

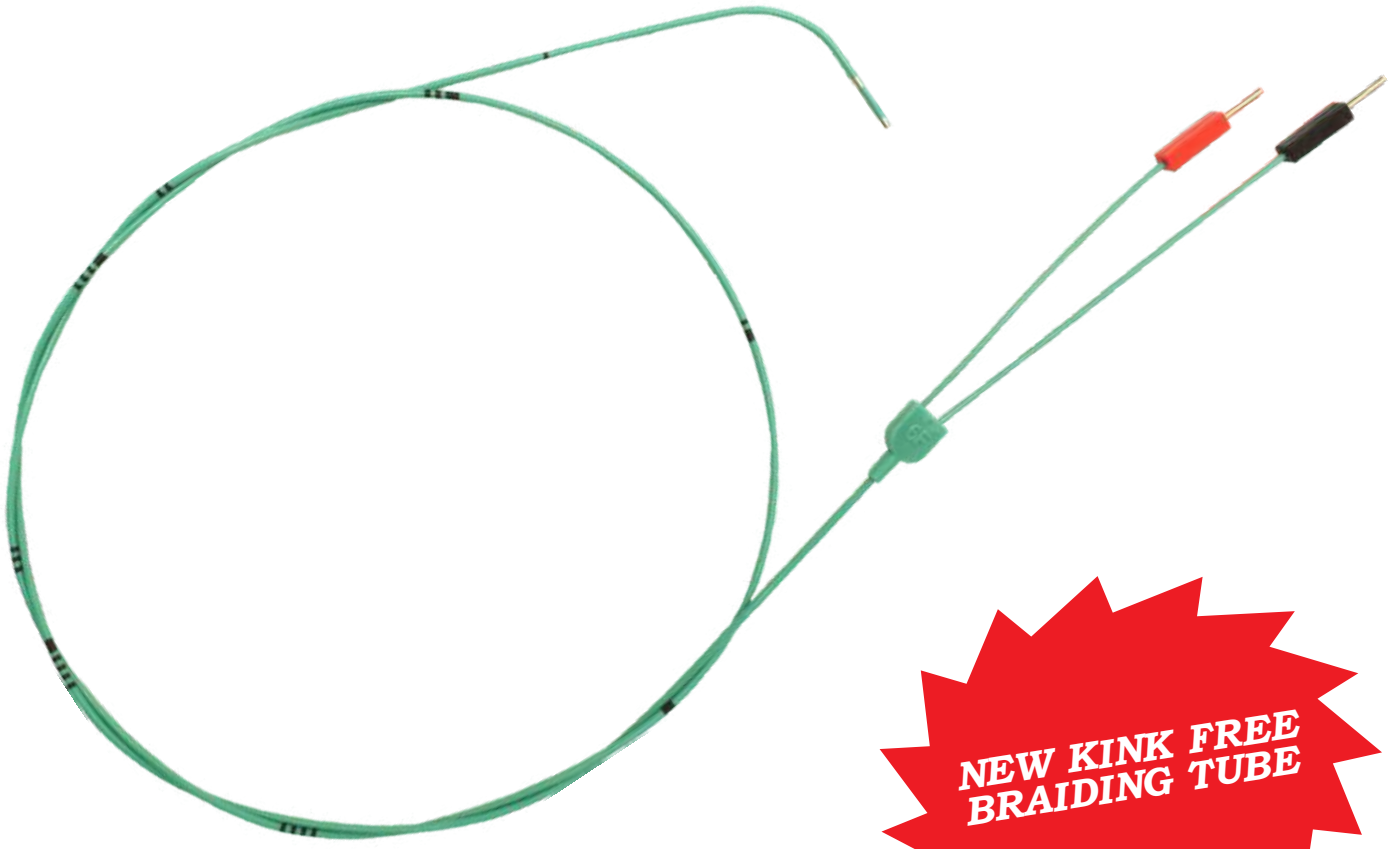
Document No: NTM/CS/02
Revision No - 02

NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

Clear Lead™

Temporary Pacing Lead



NEW KINK FREE BRAIDING TUBE

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and dialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer, exporter & importer in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Temporary Pacing Lead

Temporary pacing leads are sterile, disposable, non toxic, pyrogene free medical devices made of biocompatible material visible under fluoroscopy.

Newtech Pacing leads are designed for temporary trans venous pacing, primarily for patients with the sudden ventricular arrest. It can be used in the present and threatening bradycardia caused by conduction system disorder and acute myocardial infraction. Indications for use may procedures with risk of clinically significant decrease of heart rate and also the need to manage recurrent dangerous ventricular arrhythmias.

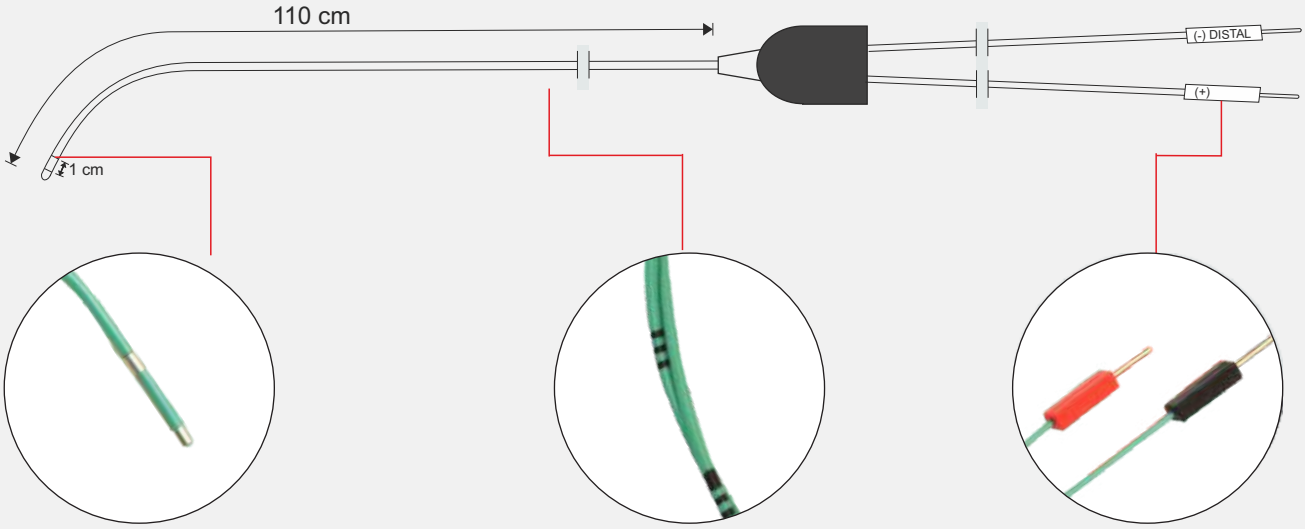
Document No: NTM/CS/02
Revision No - 02

Temporary Pacing Lead

Product Feature

Compatibility

The Newtech Pacing lead are designed to work with all available pacemakers having sockets for shrouded pins. For this purpose, the electrode is equipped with special adapter, which may be fastened on the standard plug for connecting the lead with pacemaker accepting shrouded pins.



Atraumatic Tip
Newtech offer excellent atraumatic tip in our pacing lead.

New Improved Braiding Tube
- Better Torque
- One to One Rotation
- Better Pushability
- Better Flexibility
- Kink Resistance

Shrouded Pins
Electrode is equipped with special adapter, which may be fastened on the standard plug for connecting the electrode with pacemaker accepting shrouded pins.

Specifications

REF	French	Total Length (mm)	Usable Length (mm)	Electrode spacing (mm)	Resistance (Ω) Distal	Resistance (Ω) Proximal	Colour of Hub
NT/TPL/SE5Z	04 Fr	1250	1120	4-10	17	56	Green
NT/TPL/SE5Z	05 Fr	1250	1120	4-10	12	34	Green
NT/TPL/SE6Z	06 Fr	1250*	1120	4-10	8	22	Green
NT/TPL/SE7Z	07 Fr	1250	1120	4-10	8	22	Green

No Star - No Sampling, Check Availability before confirming order of Non Running products.
* No Sampling Available, Check Availability of Running Products.
** Sampling Available, No need to check availability of highly moving products, Easily Available.

Per Box
PACING LEAD 1 Pcs

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

Our Distributor :

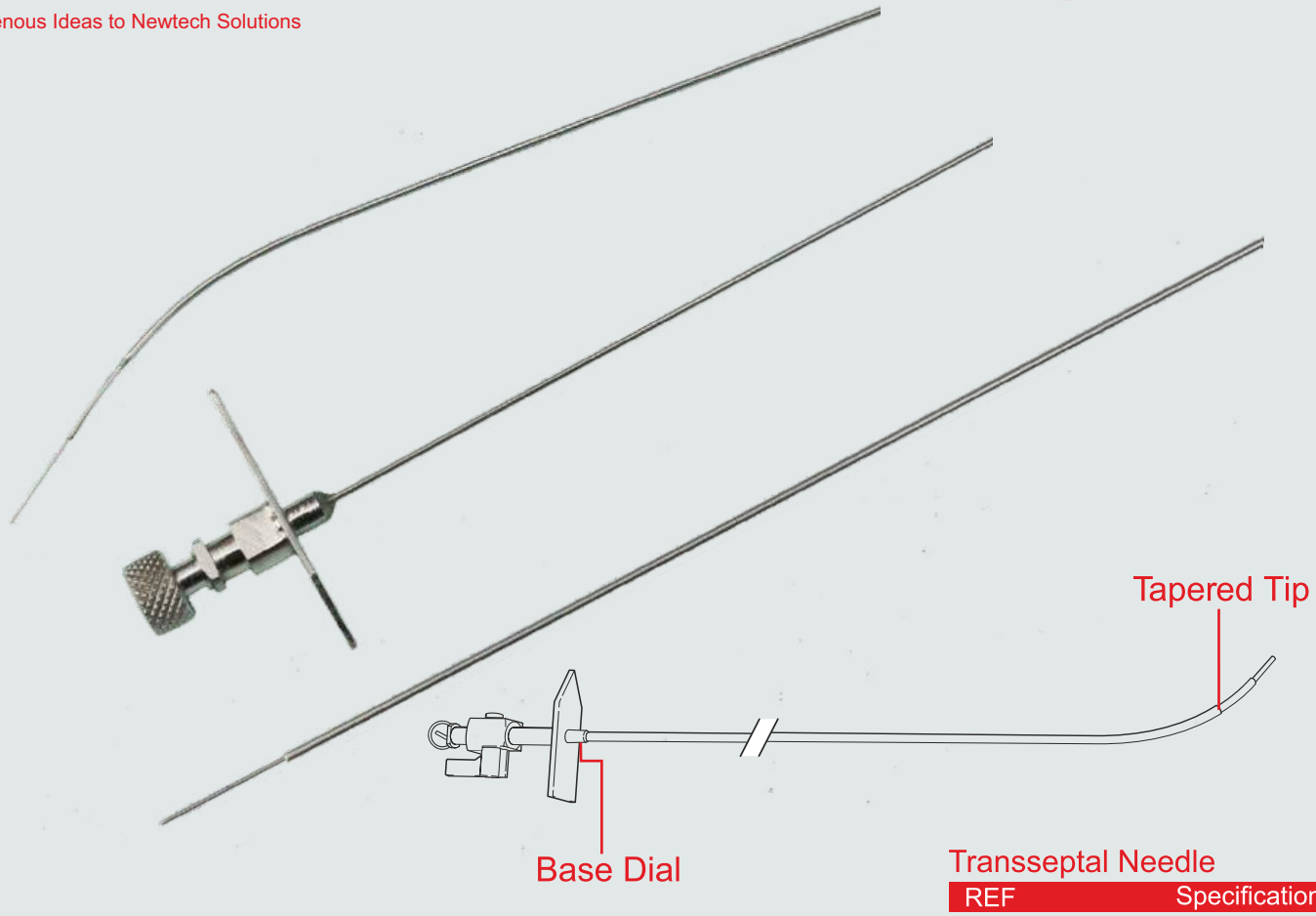
Document No: NTM/CS/02
Revision No - 02

NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

ClearNeedle™

Transseptal Needle



Transseptal Needle

REF	Specification
NT/TN/1871	18 G, 71 cm*
NT/TN/1889	18 G, 89 cm*
NT/TN/1956	19 G, 56 cm*

Per Box

TRANSSEPTAL NEEDLE 1 Pcs

No Star - No Sampling, Check Availability before confirming order of Non Running products.

* No Sampling Available, Check Availability of Running Products.

** Sampling Available, No need to check availability of highly moving products, Easy Available.

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and dialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer, exporter & importer in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Transseptal Needle

Newtech Medical Transseptal Needle has comfortable grip due to it's ergonomic designed handle. It is easy to manipulate and control during procedures because of a tapered and ergonomic tip.

- Tapered Tip Design.
- Made of Stainless Steel.
- Ergonomic Designed Handle.

Newtech Medical Devices Pvt. Ltd.
14/5, Mathura Road, Pocket B, Sector 27,
Faridabad, Haryana -121003, INDIA
Tel +91 129 225 9961
+91 129 225 9962
Mail ID info@ntmdevices.com
Website www.ntmdevices.com

Our Distributor :

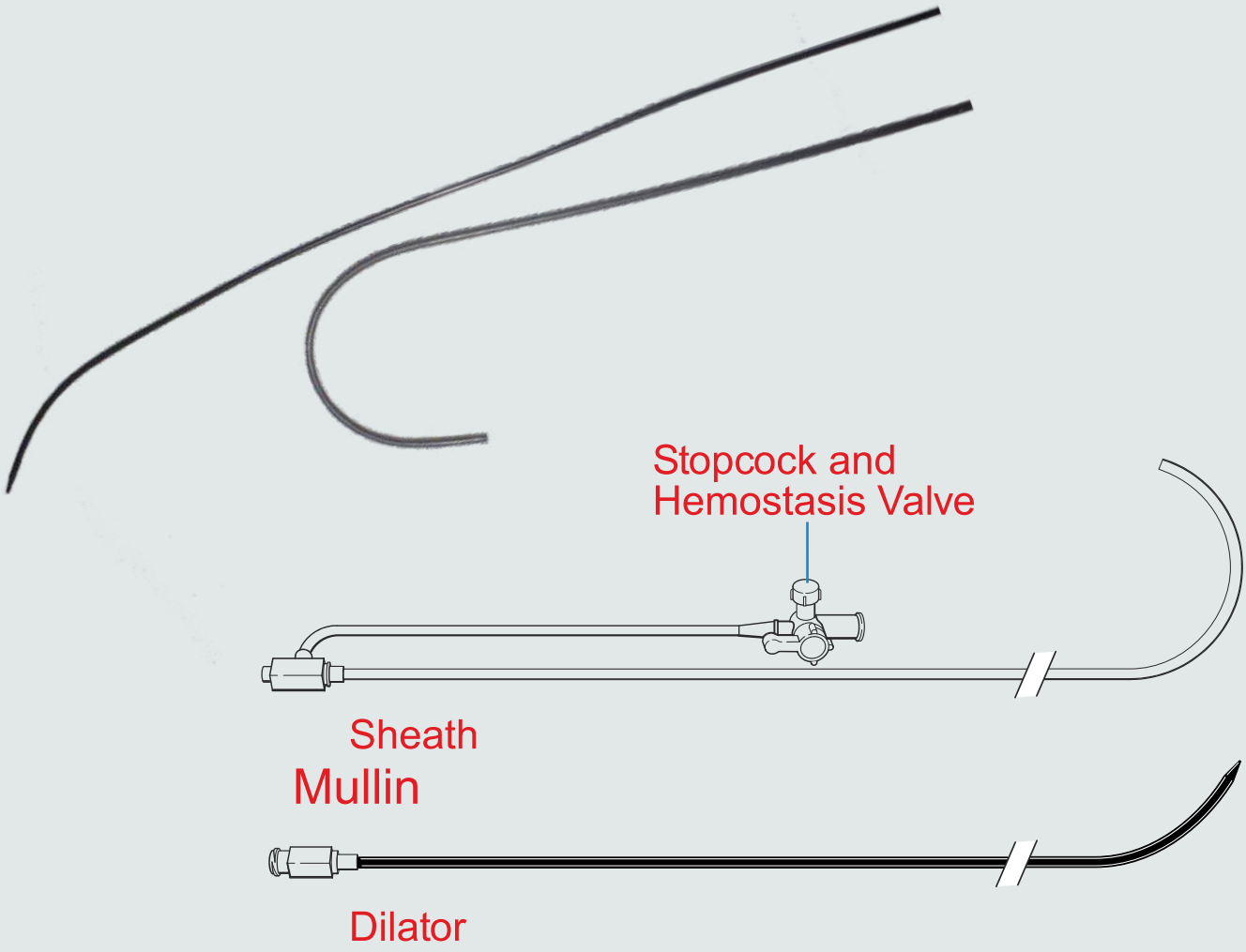
Document No: NTM/CS/02
Revision No - 02

NEWTECH™ MEDICAL DEVICES

From Indigenous Ideas to Newtech Solutions

ClearSheath™

Introducer Sheath (Mullin)



Mullin Sheath/Transseptal Sheath

REF	Size	Sheath Length	Dilator Length	Wire Size Max
NT/TS/0660	6 Fr	60 cm	67 cm	0.032 in
NT/TS/0760	7 Fr	60 cm	67 cm	0.032 in
NT/TS/0860	8 Fr	60 cm	67 cm	0.032 in

Newtech Medical Devices Pvt. Ltd.

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and dialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer, exporter & importer in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Mullin Sheath/ Transseptal Introducer Sheaths

Transseptal technique allows left atrial access from the venous system for catheter ablation of left-sided arrhythmogenic substrates. Many physicians prefer the transseptal approach; others use it when a transaortic (retrograde) approach is contraindicated. The Mullin Sheath and Brockenbrough Needle are sterile, single-use products designed to allow access to the left atrium during electrophysiology procedures.

The sterile Mullin sheath/dilator set serves as a conduit for the needle and electrophysiology

Document No: NTM/BR/01
Revision No - 00